

**Recommended Land Management
for the
Water Quality Protection Lands
Austin, Texas**

**Book Two
Figures**

List of Figures

Figure	Page
1.1-1 Watershed Location Map	2
1.1-2 Edwards Aquifer Recharge Zone, Barton Springs Segment	3
2.1-1 Geology within the Recharge Zone, Barton Springs Segment	4
2.3-1 Bull Creek Soil Types	5
2.3-2 Upper Barton Creek Soil Types	6
2.3-3 Lower Barton Creek Soil Types	7
2.3-4 Slaughter Creek Soil Types	8
2.3-5 Bear Creek Soil Types	9
2.3-6 Little Bear Creek Soil Types, north	10
2.3-7 Little Bear Creek Soil Types, south	11
2.3-8 Onion Creek Soil Types	12
2.3-9 Shudde Fath Soil Types	13
2.3-10 Brodie Wild Soil Types	14
2.3-11 Bull Creek Ecological Sites	15
2.3-12 Upper Barton Creek Ecological Sites	16
2.3-13 Lower Barton Creek Ecological Sites	17
2.3-14 Slaughter Creek Ecological Sites	18
2.3-15 Bear Creek Ecological Sites	19
2.3-16 Bear Creek - Lancaster/Bliss Spillar Tracts- Ecological Sites	20
2.3-17 Lower Bear Creek Ecological Sites, north	21
2.3-18 Little Bear Creek Ecological Sites, south	22
2.3-19 Onion Creek Ecological Sites	23
2.3-20 Shudde Fath Ecological Sites	24
2.3-21 Brodie Wild Ecological Sites	25
2.3-22 Upper Barton Creek GCW Surveys	26
2.3-23 Lower Barton Creek GCW Surveys	27
2.3-24 Slaughter Creek GCW Surveys	28
2.3-25 Bear Creek GCW Surveys	29
2.3-26 Little Bear Creek GCW & BCV Surveys	30
2.3-27 Onion Creek GCW Surveys	31
2.3-28 Shudde Fath GCW Surveys	32
3.1-1 Common Historical Plant Communities and Transitional Pathways	33

Figure		Page
5.1-1	Potential GCW Habitat Overview	34
5.1-2	Overview of Vegetative Goals	35
5.1-3	Overview of General Treatment Regimes	36
5.2-1	Bull Creek Treatment Units	37
5.2-2	Upper Barton Creek Treatment Units	38
5.2-3	Lower Barton Creek Treatment Units	39
5.2-4	Slaughter Creek Treatment Units	40
5.2-5	Bear Creek Treatment Units	41
5.2-6	Little Bear Creek Treatment Units	42
5.2-7	Onion Creek Treatment Units	43
5.2-8	Shudde Fath Treatment Unit	44
5.2-9	Brodie Wild Treatment Unit	45

Figure 1.1.1 Watershed Location Map

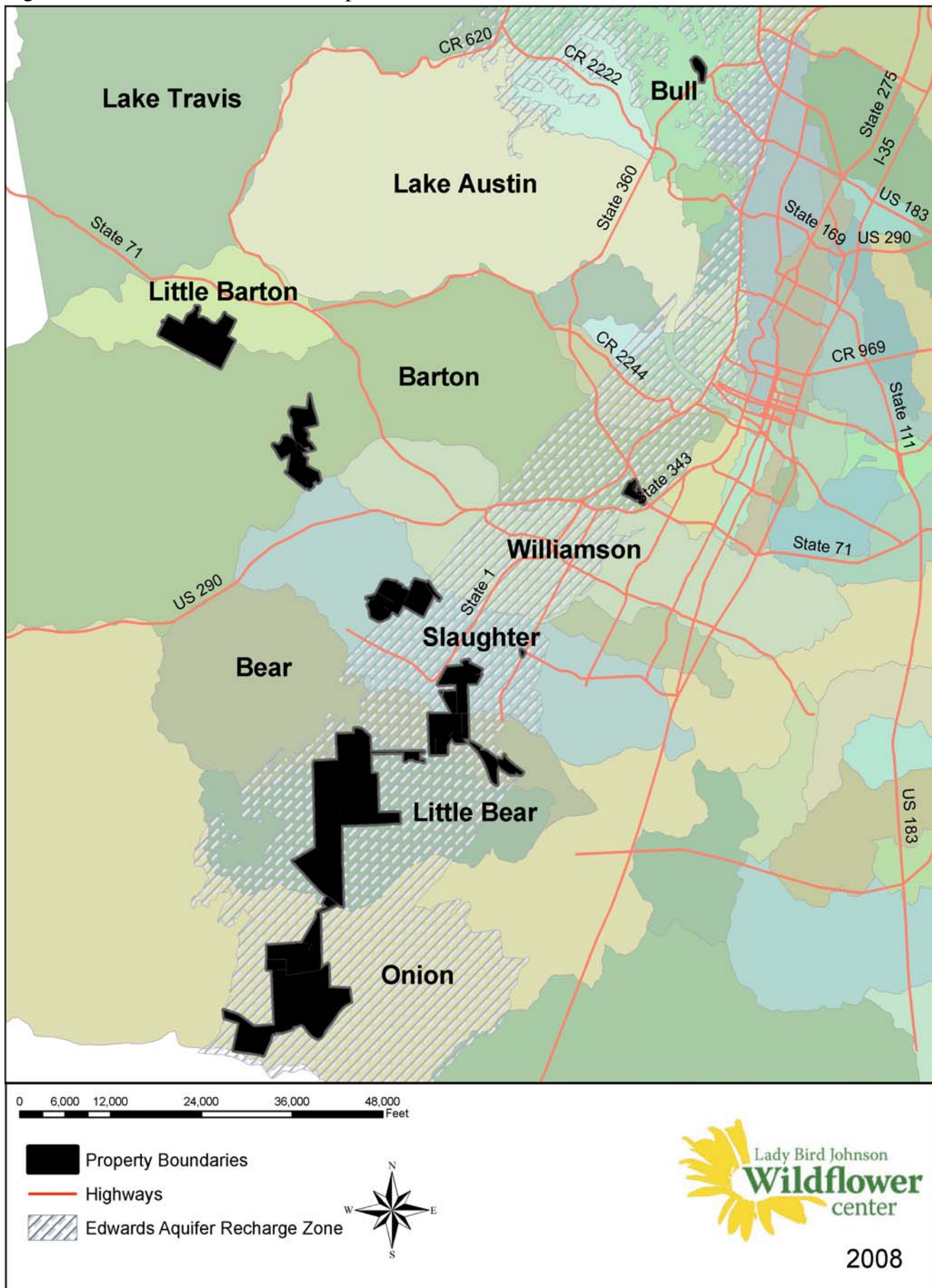


Figure 1.1-2 Edwards Aquifer Recharge Zone, Barton Springs Segment

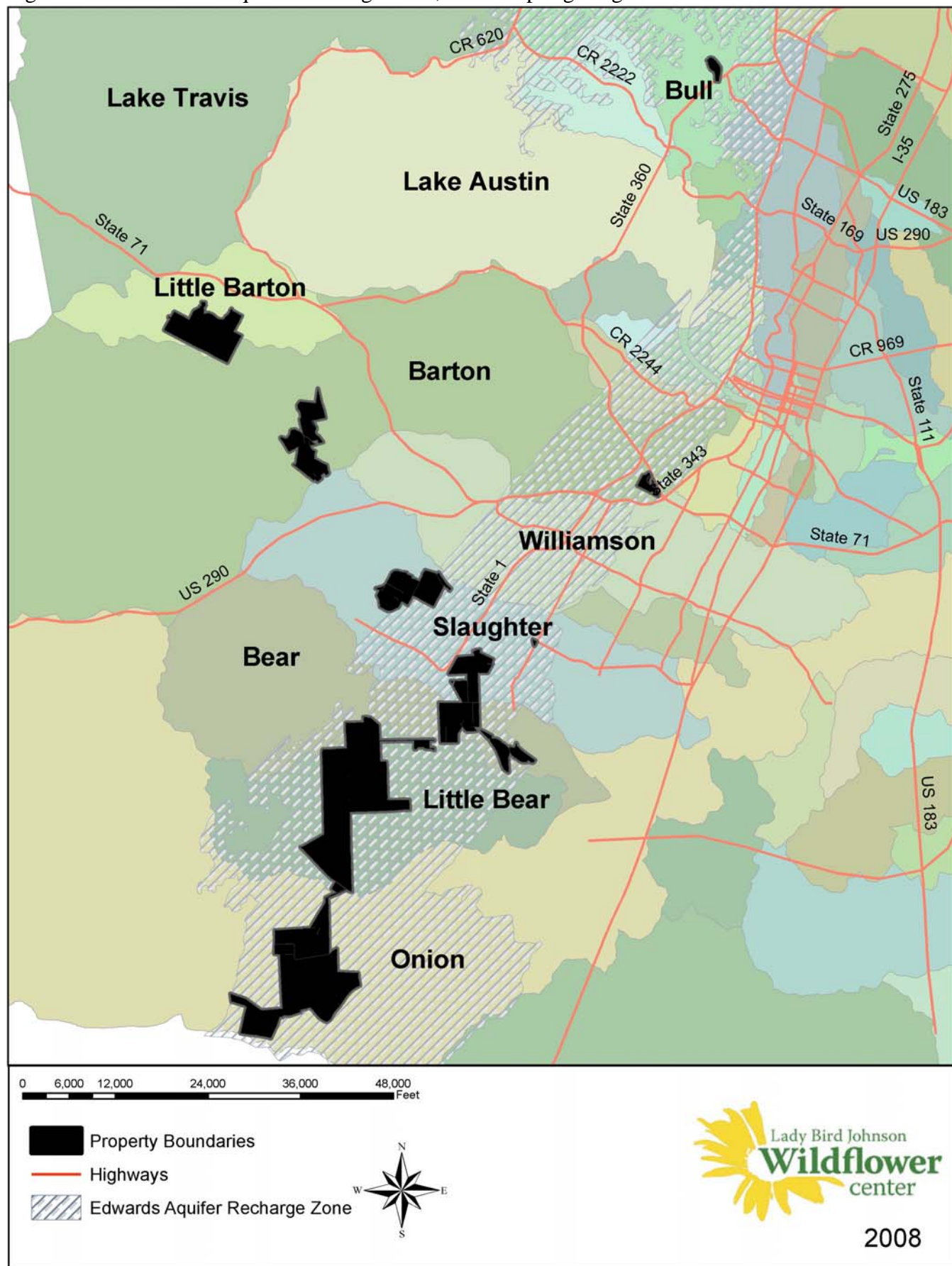


Figure 2.1-1 Geology

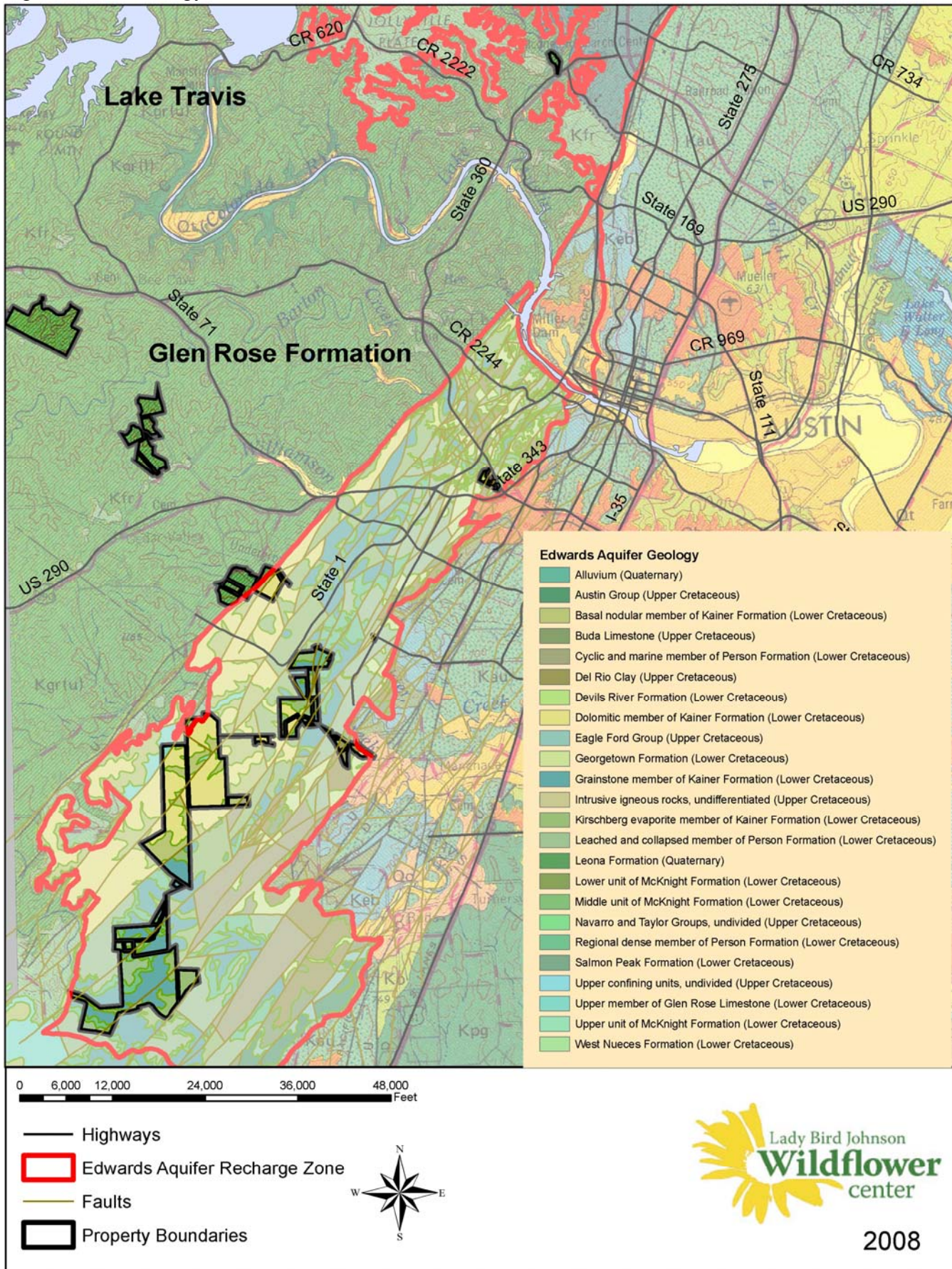


Figure 2.3-1 Bull Creek Soil Types

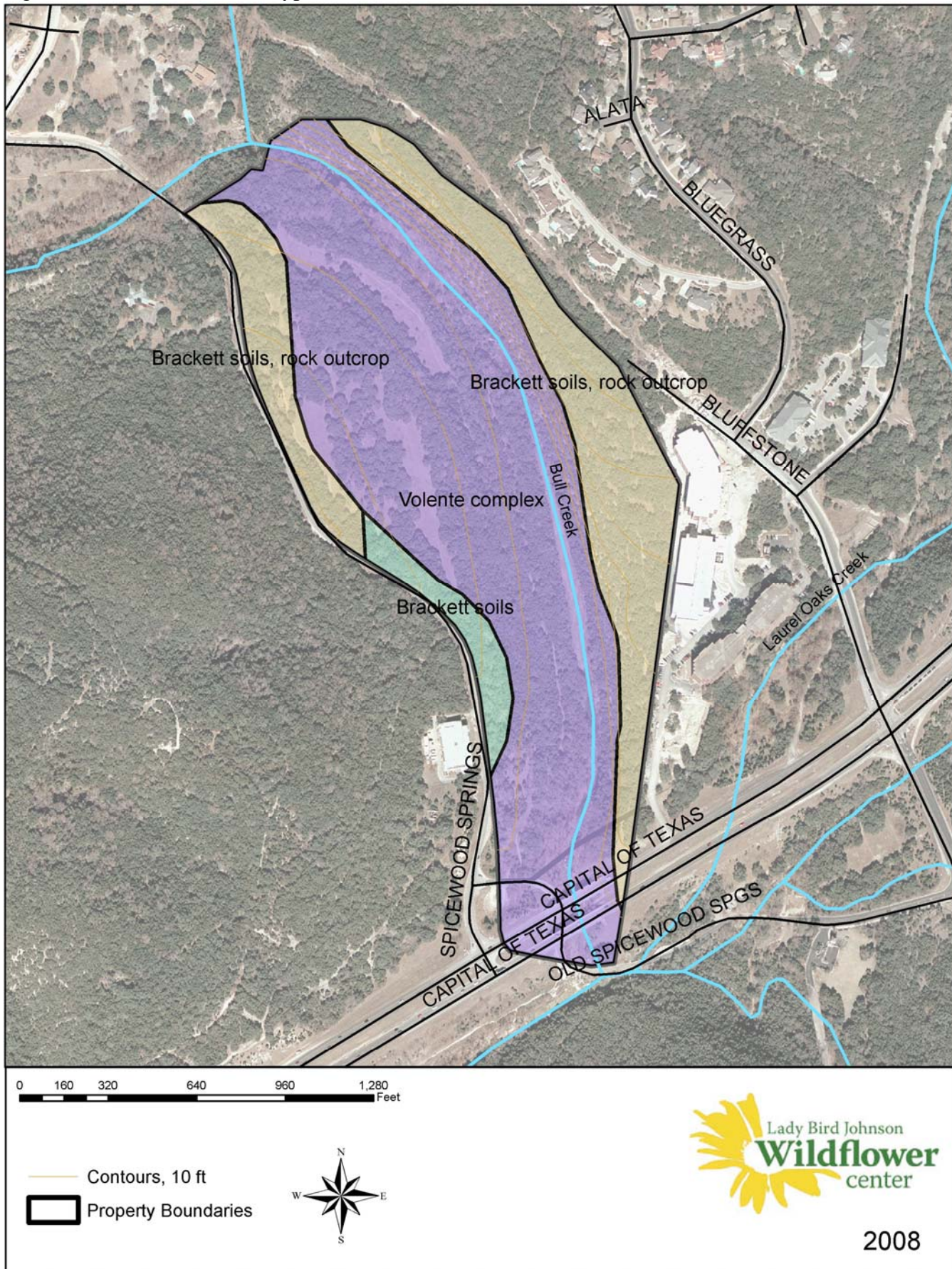


Figure 2.3-2 Upper Barton Creek Soil Types

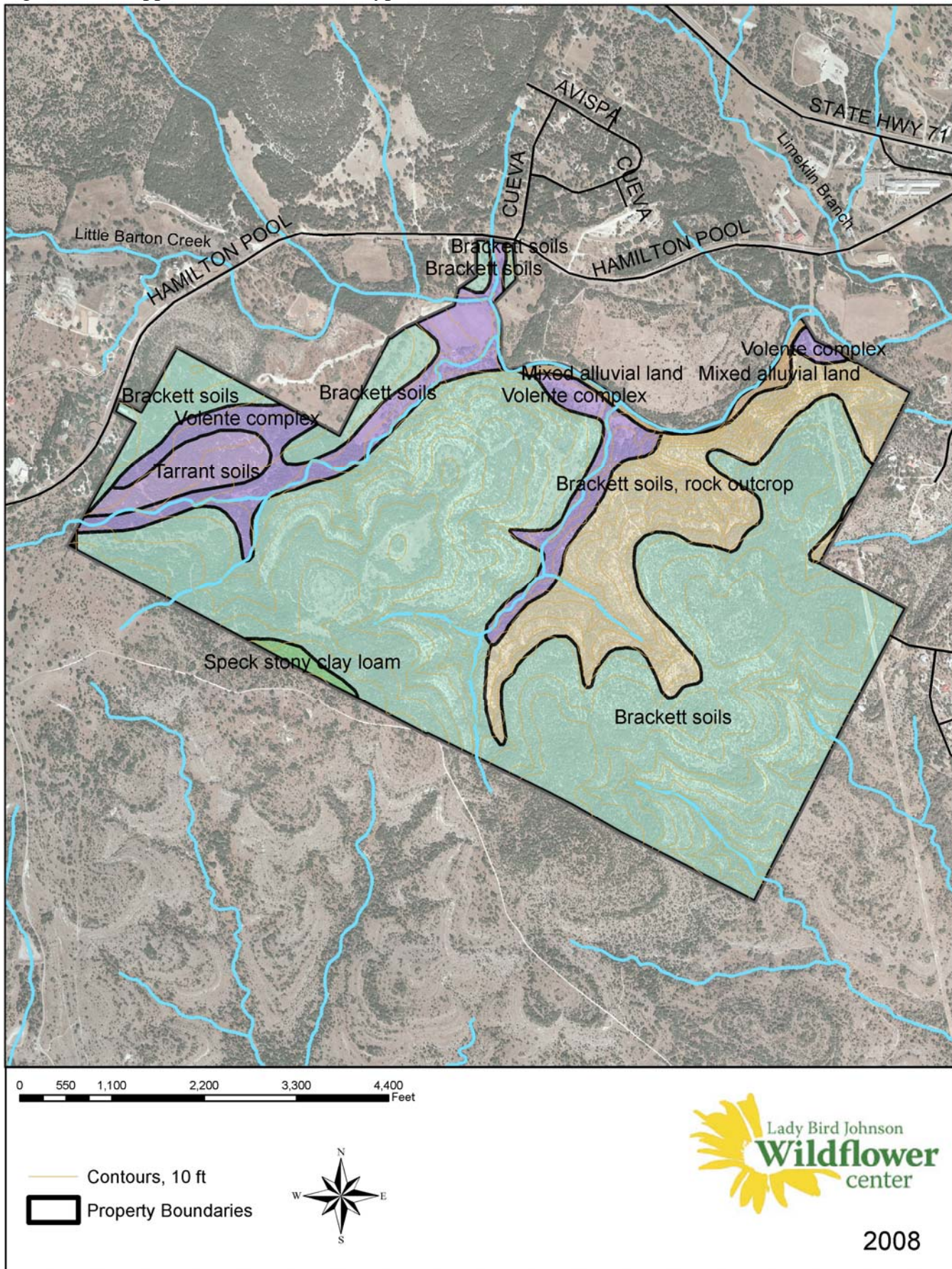


Figure 2.3-3 Lower Barton Creek Soil Types

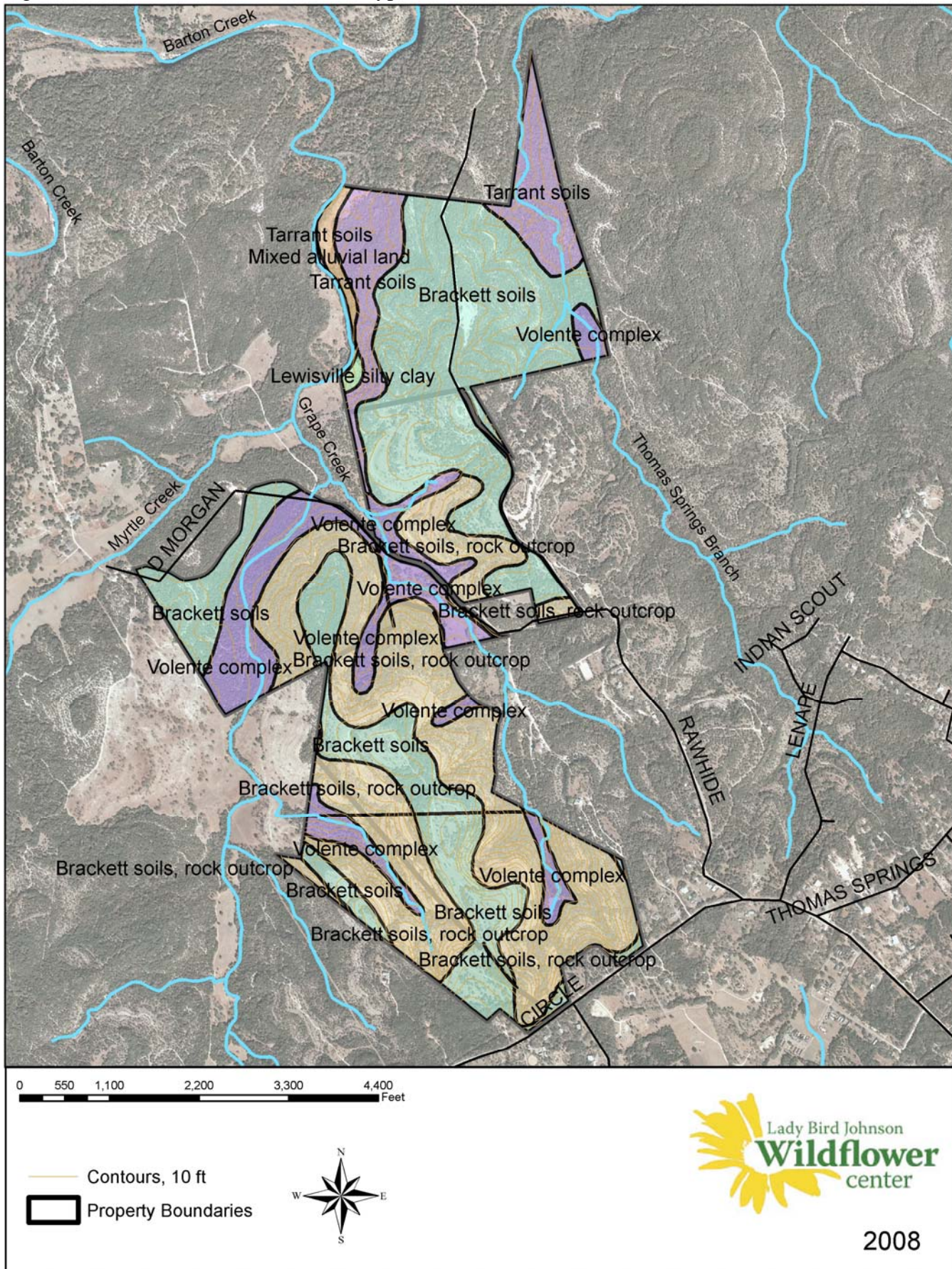


Figure 2.3-4 Slaughter Creek Soil Types

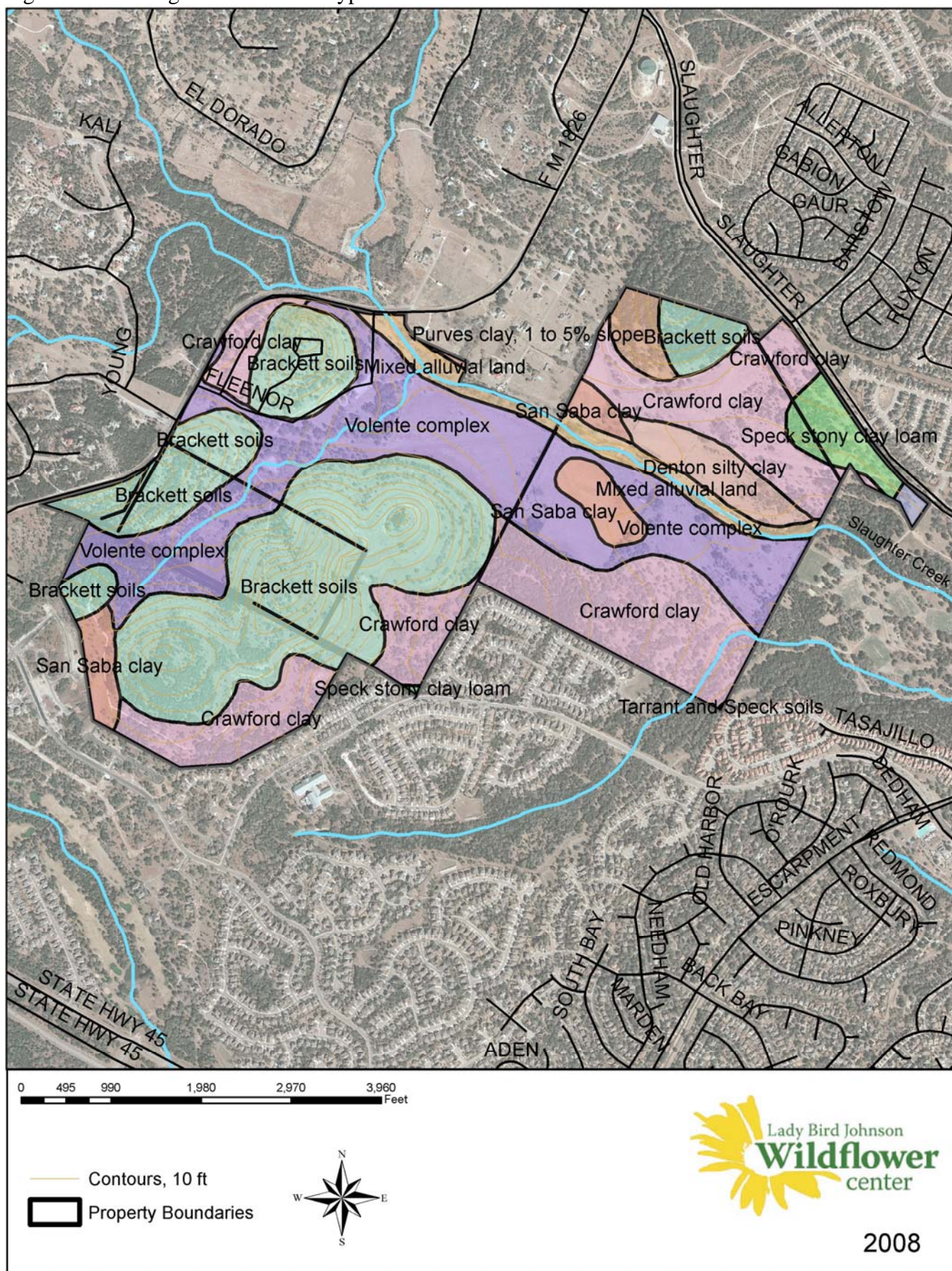


Figure 2.3-5 Bear Creek Soil Types

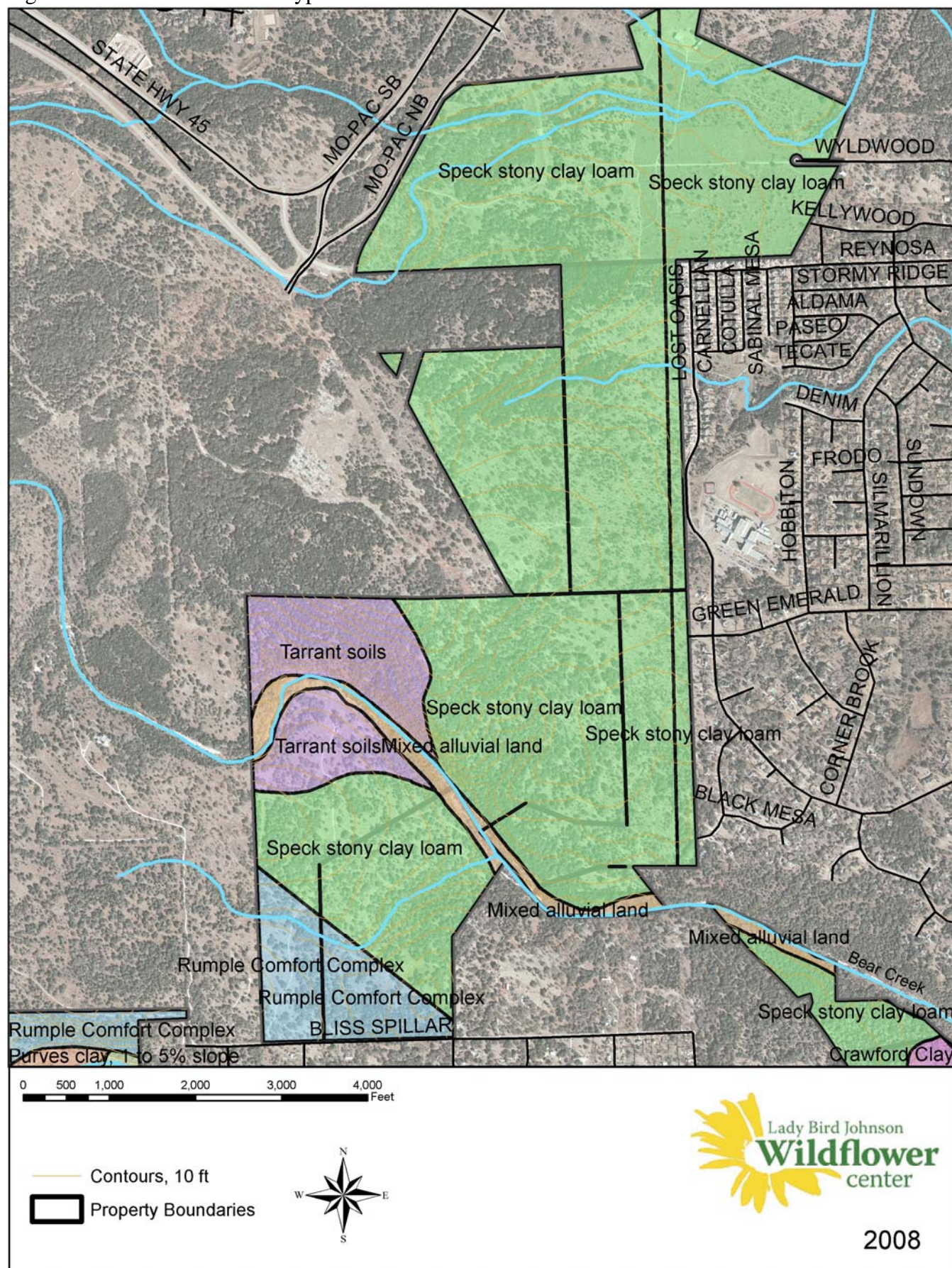


Figure 2.3-6 Little Bear Creek, north, Soil Types

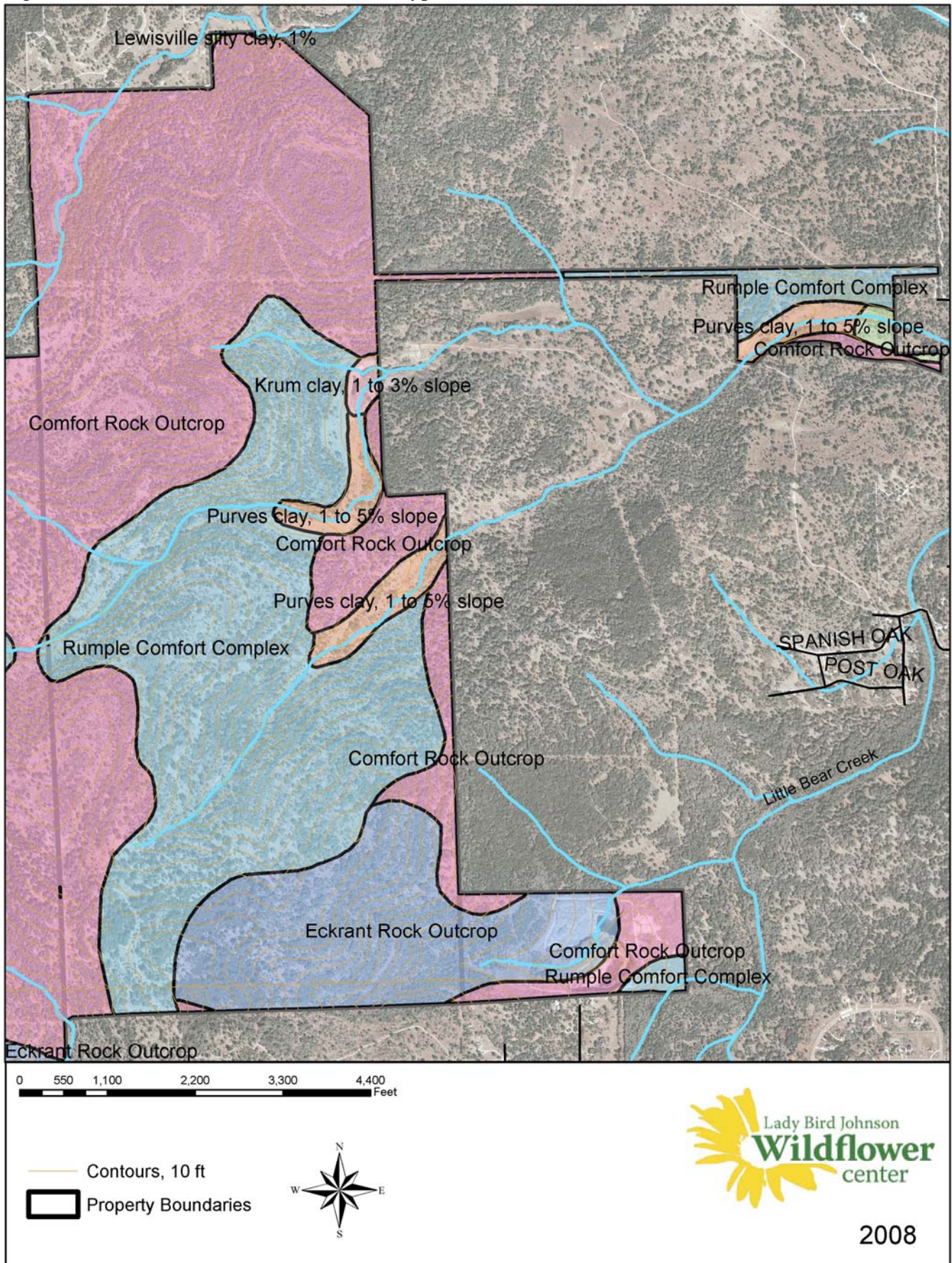


Figure 2.3-7 Little Bear Creek, south, Soil Types

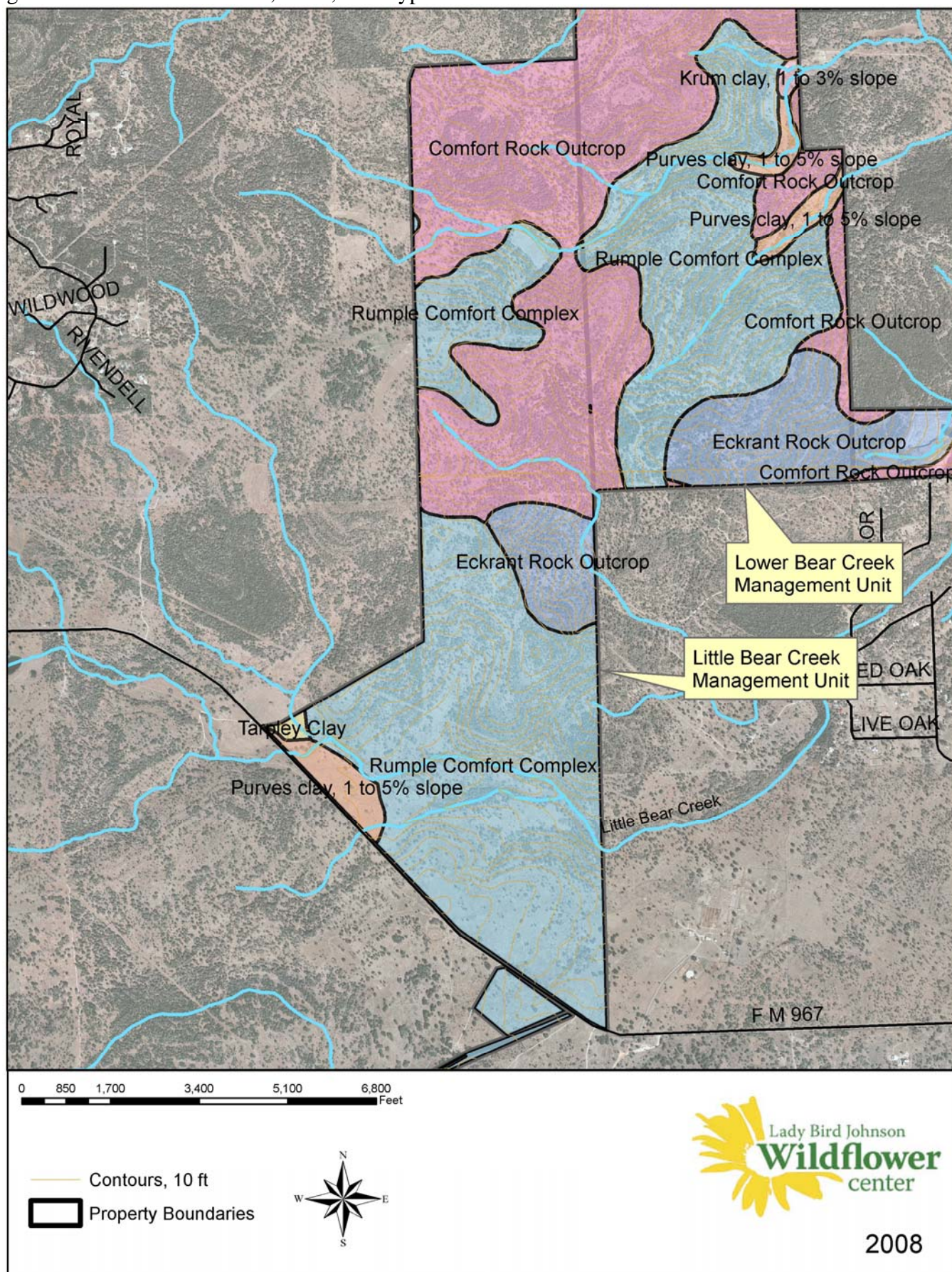


Figure 2.3-8 Onion Creek Soil Types

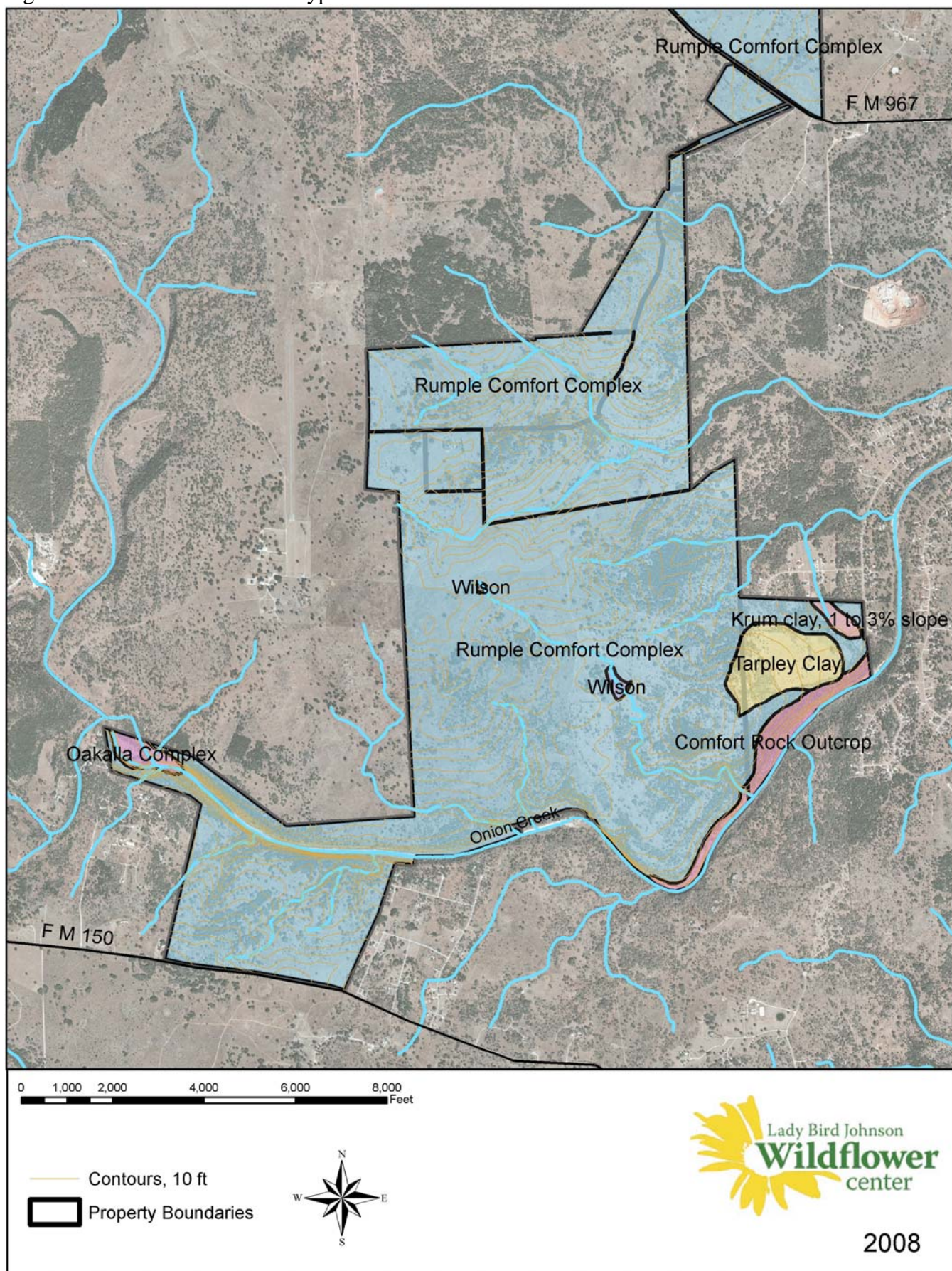


Figure 2.3-9 Shudde Fath Soil Types

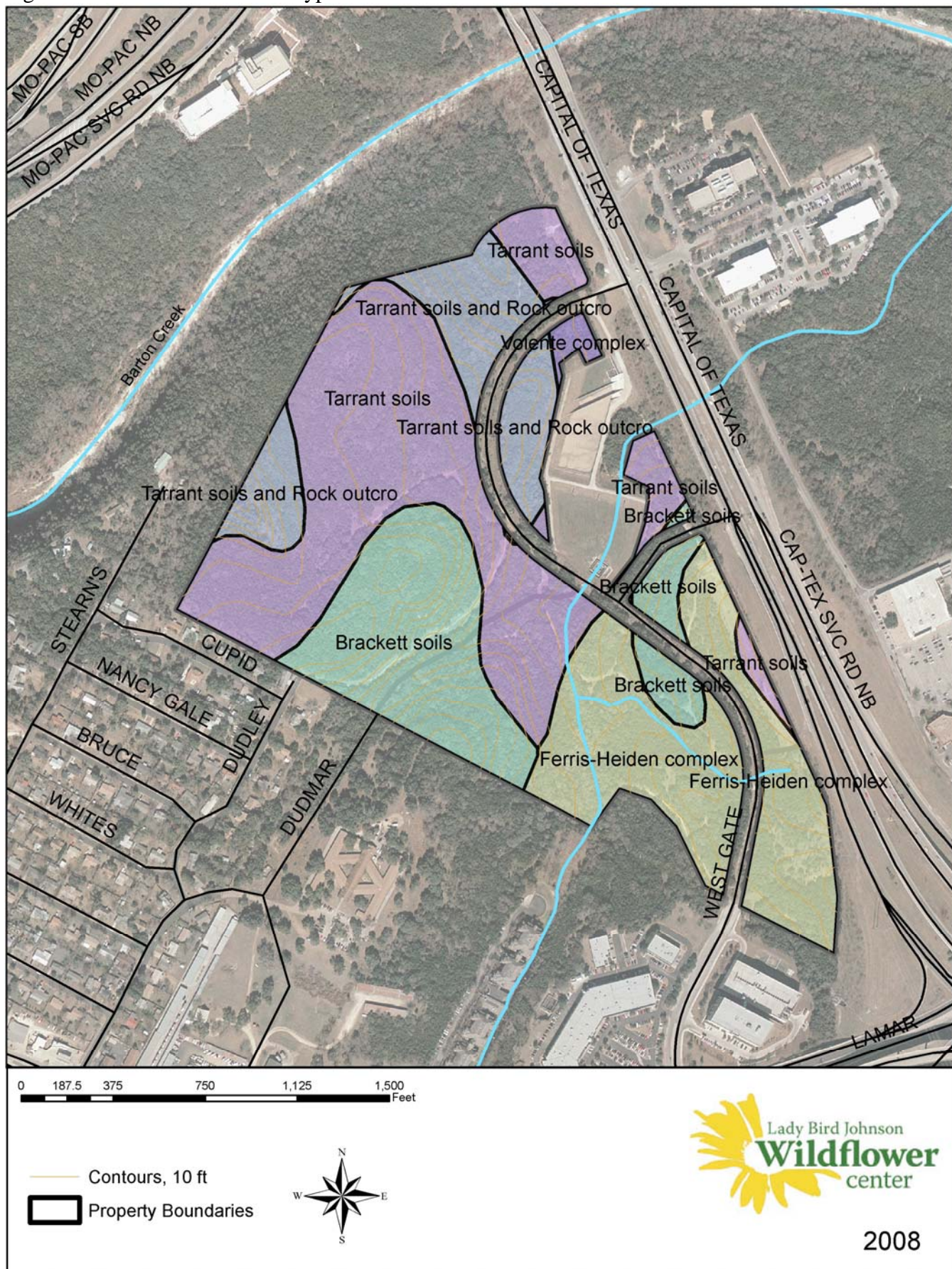


Figure 2.3-10 Brodie Wild Soil Types

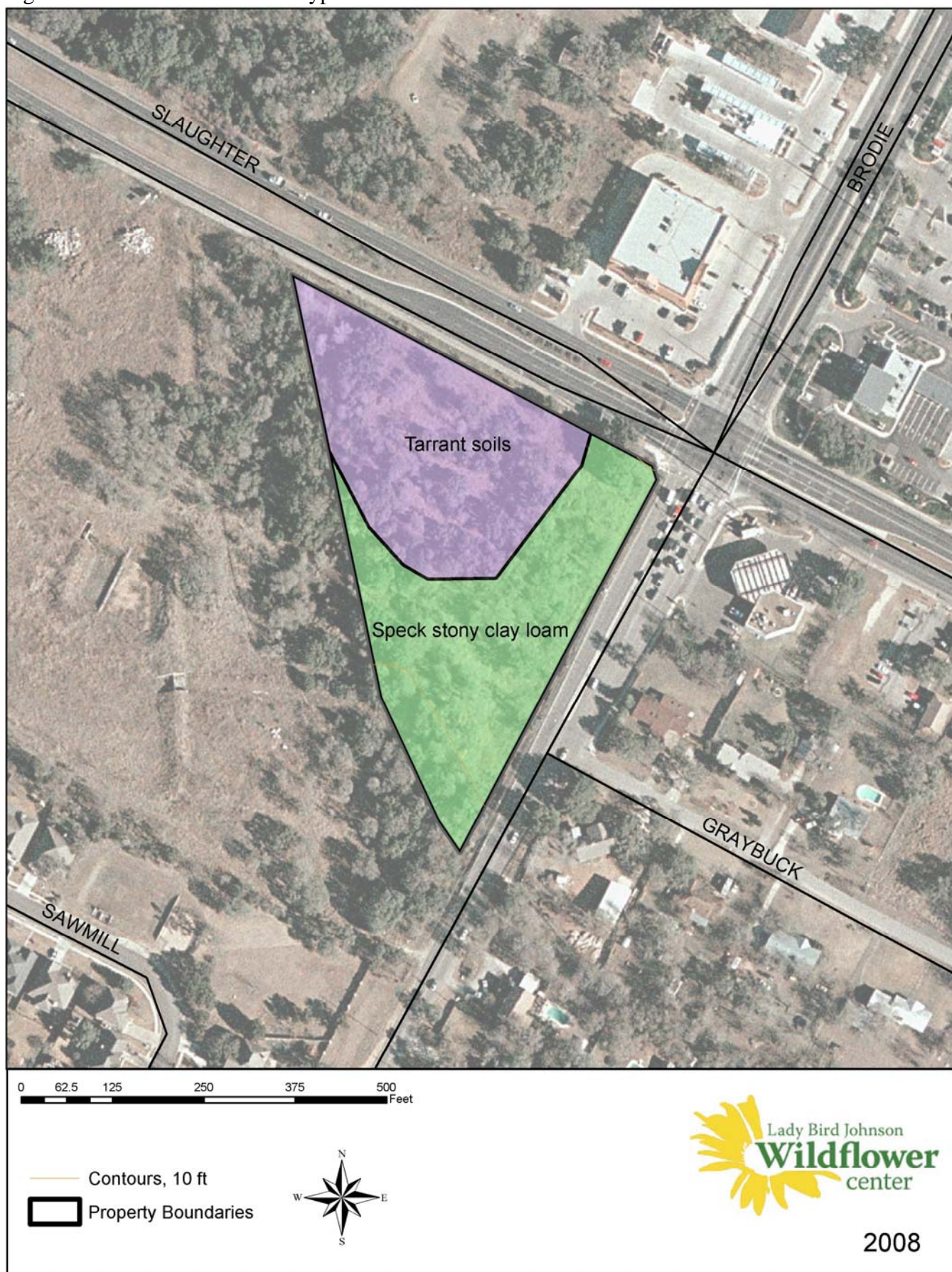


Figure 2.3-11 Bull Creek Ecological Sites

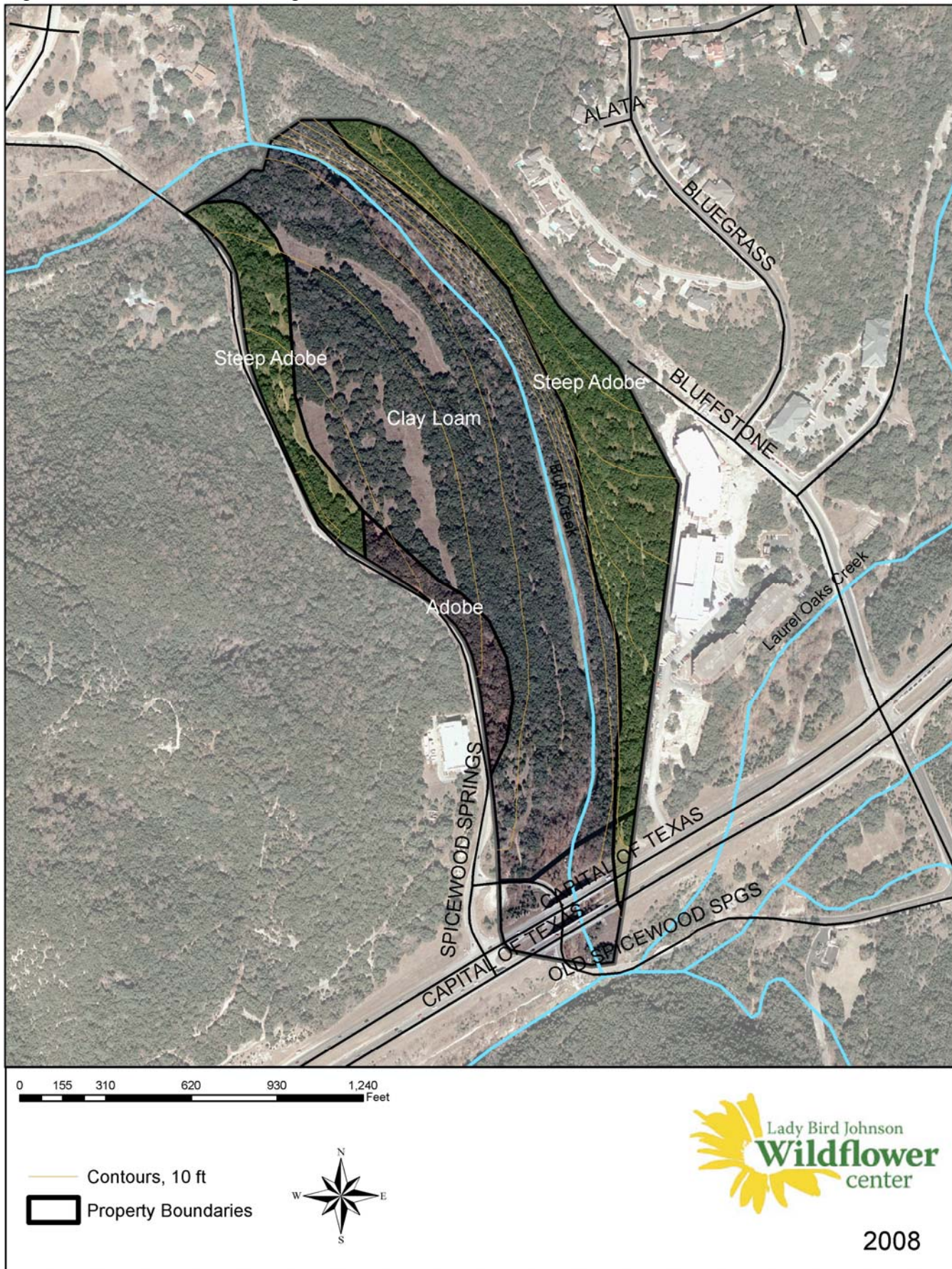


Figure 2.3-12 Upper Barton Creek Ecological Sites

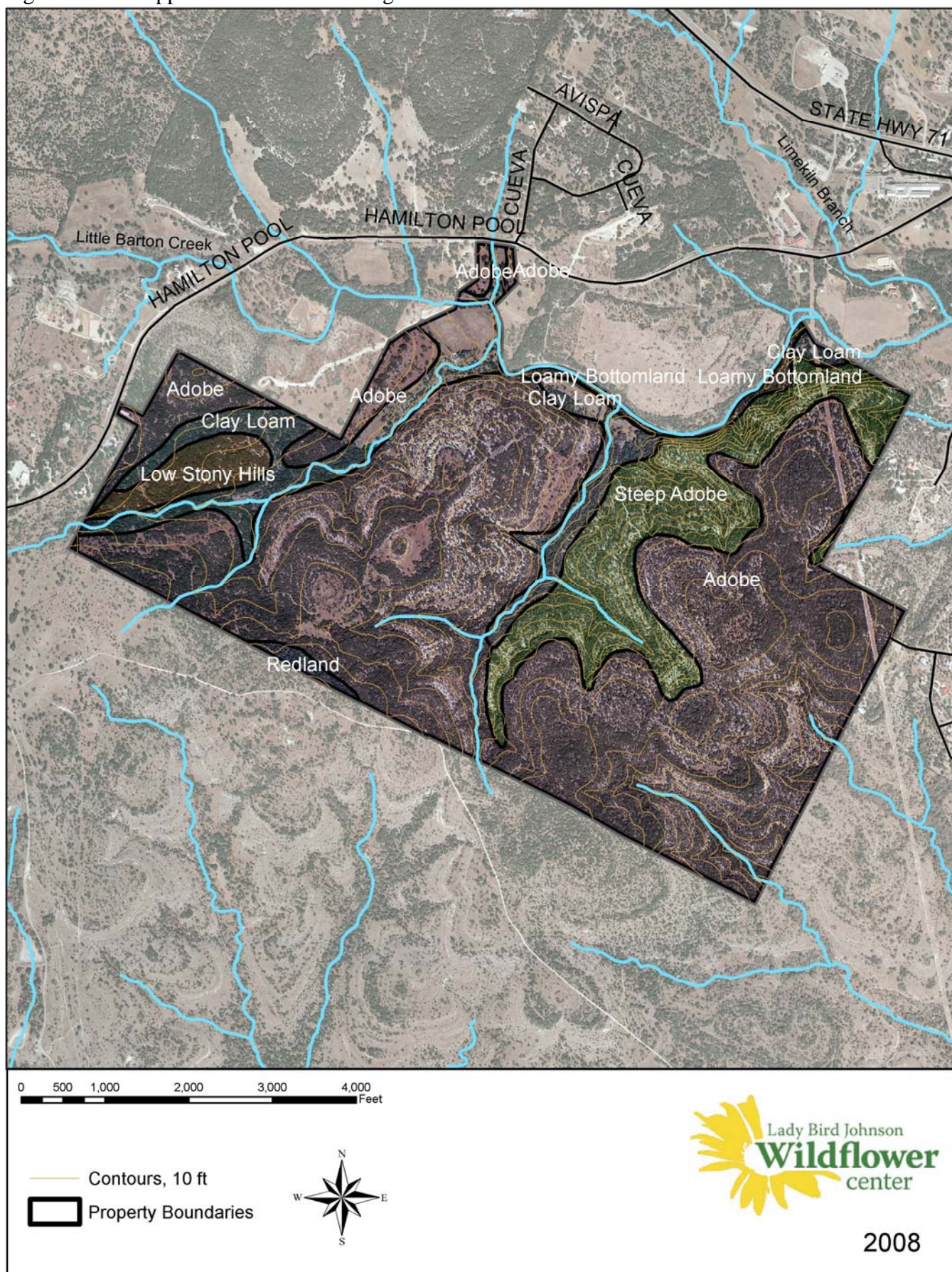


Figure 2.3-13 Lower Barton Creek Ecological Sites

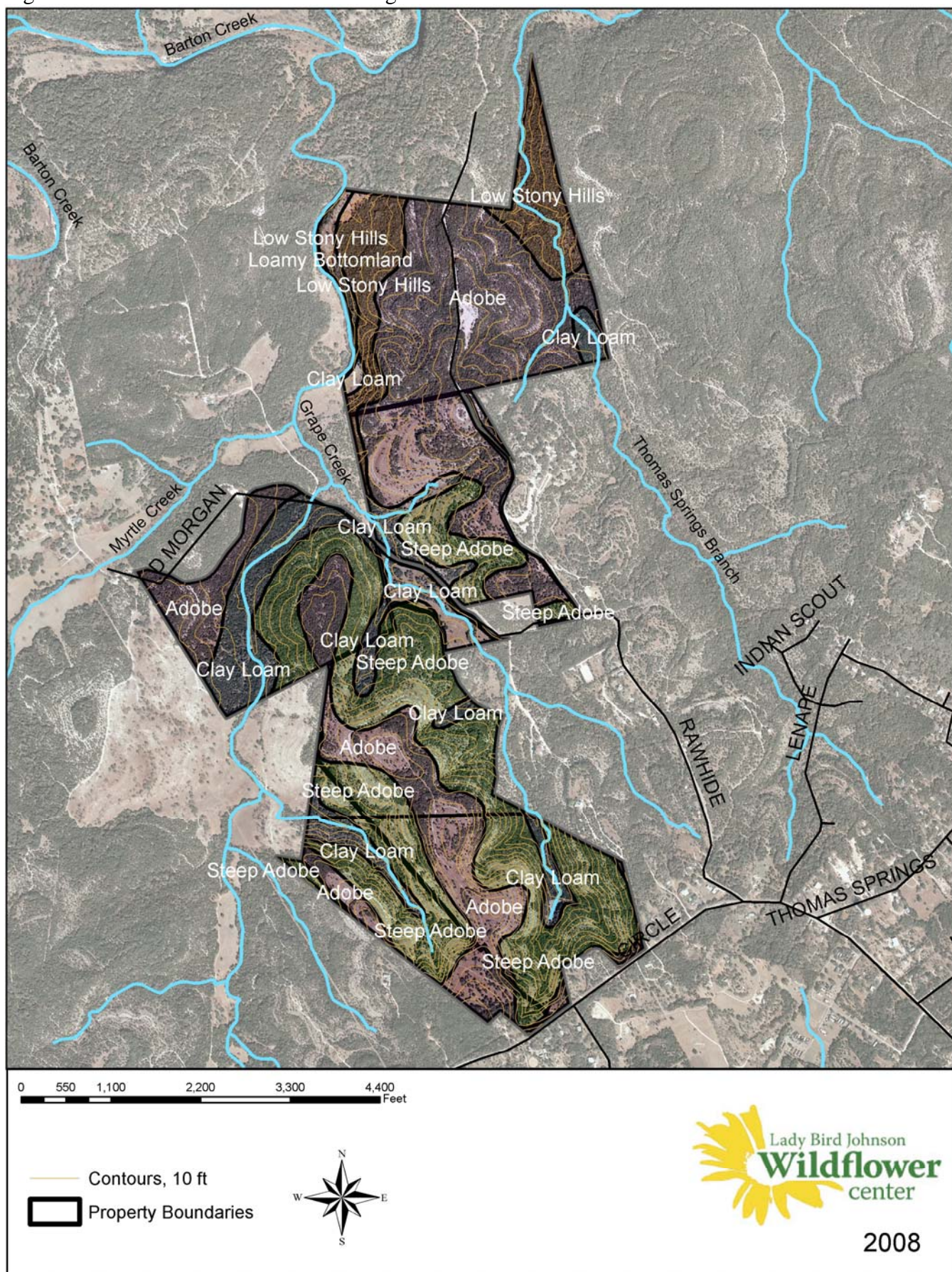


Figure 2.3-14 Slaughter Creek Ecological Sites

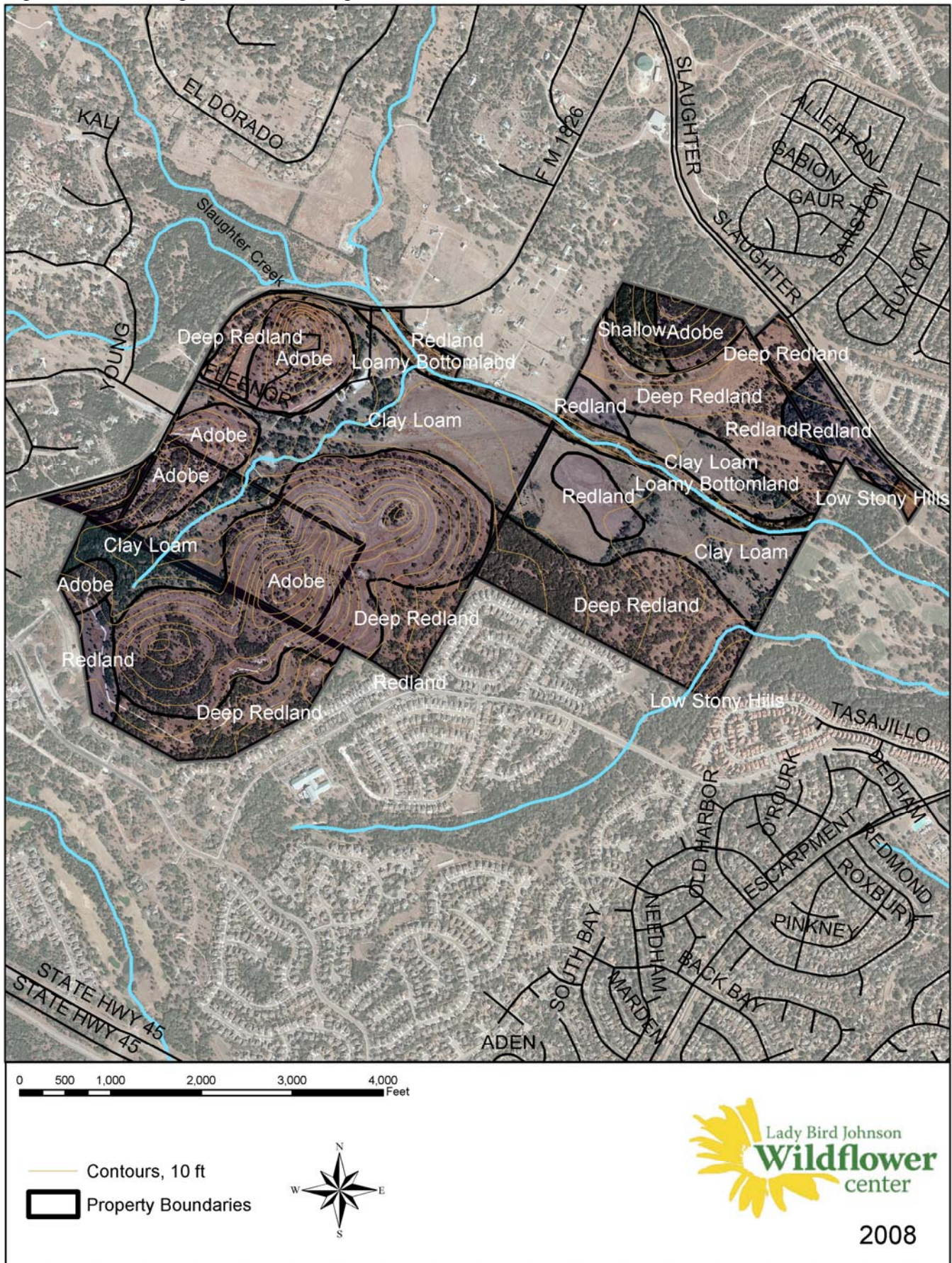


Figure 2.3-15 Bear Creek Ecological Sites

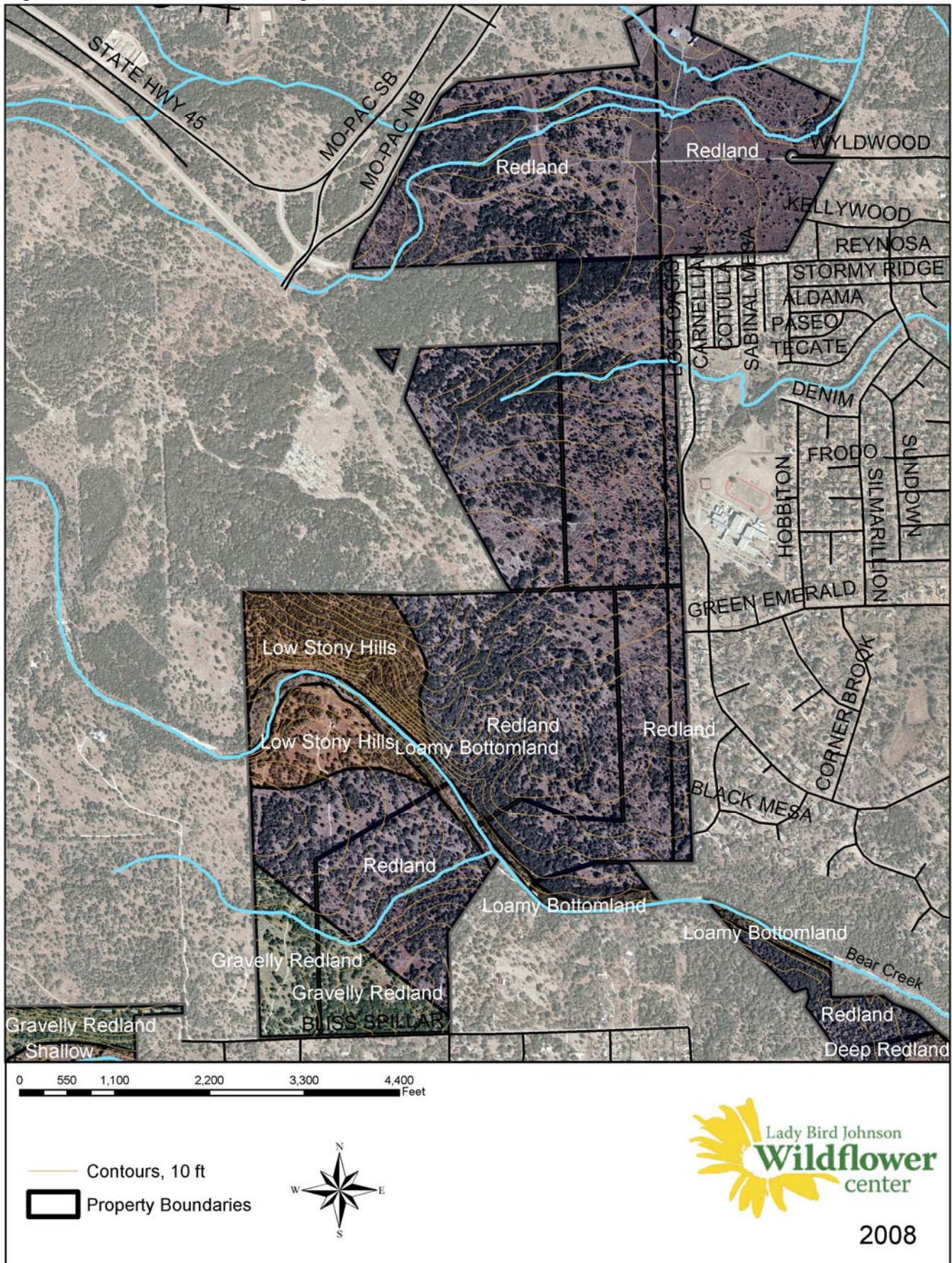


Figure 2.3-16 Bear Creek – Lancaster/Bliss Spillar Tracts Ecological Sites

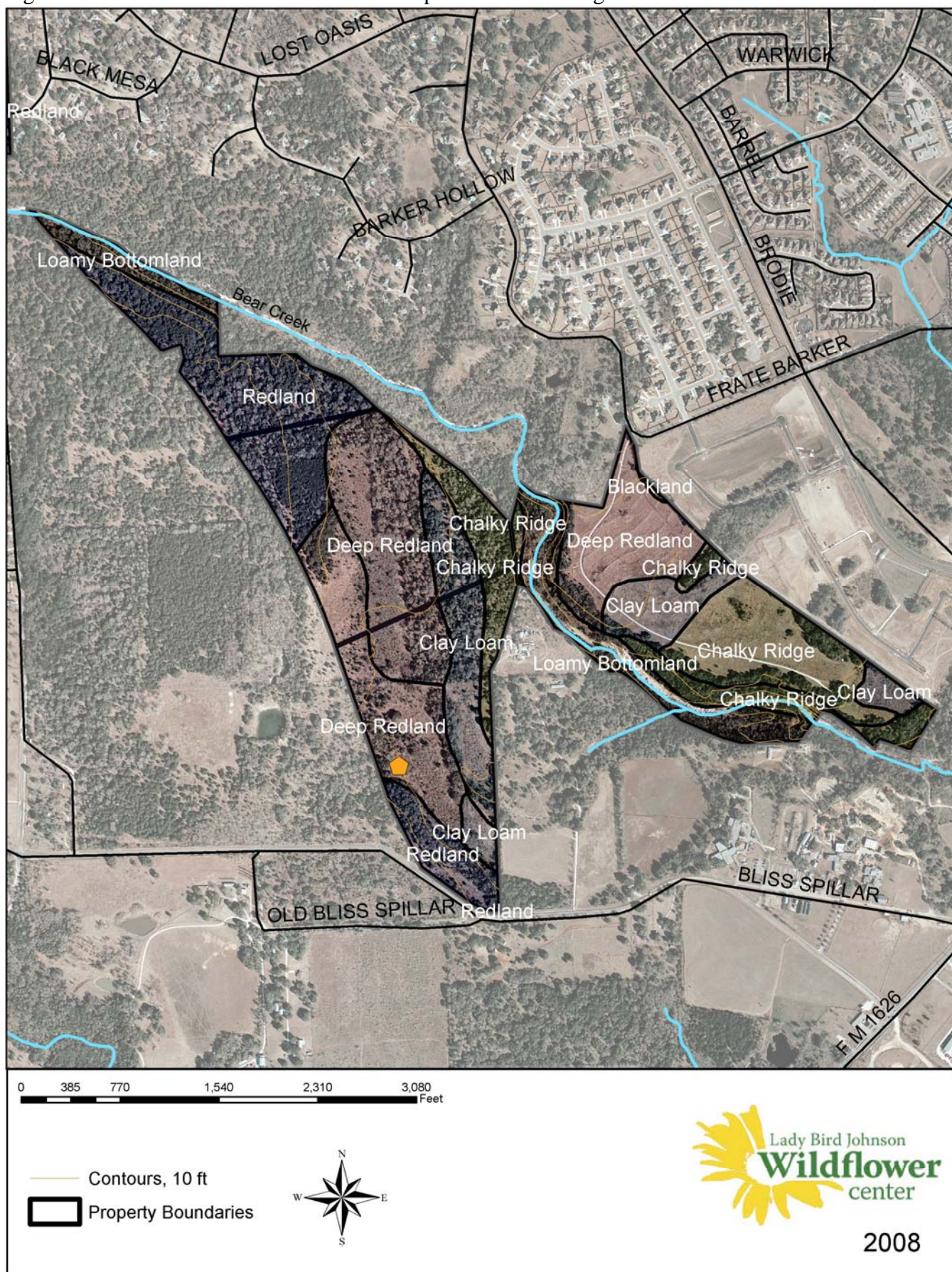


Figure 2.3-17 Little Bear Creek, north, Ecological Sites

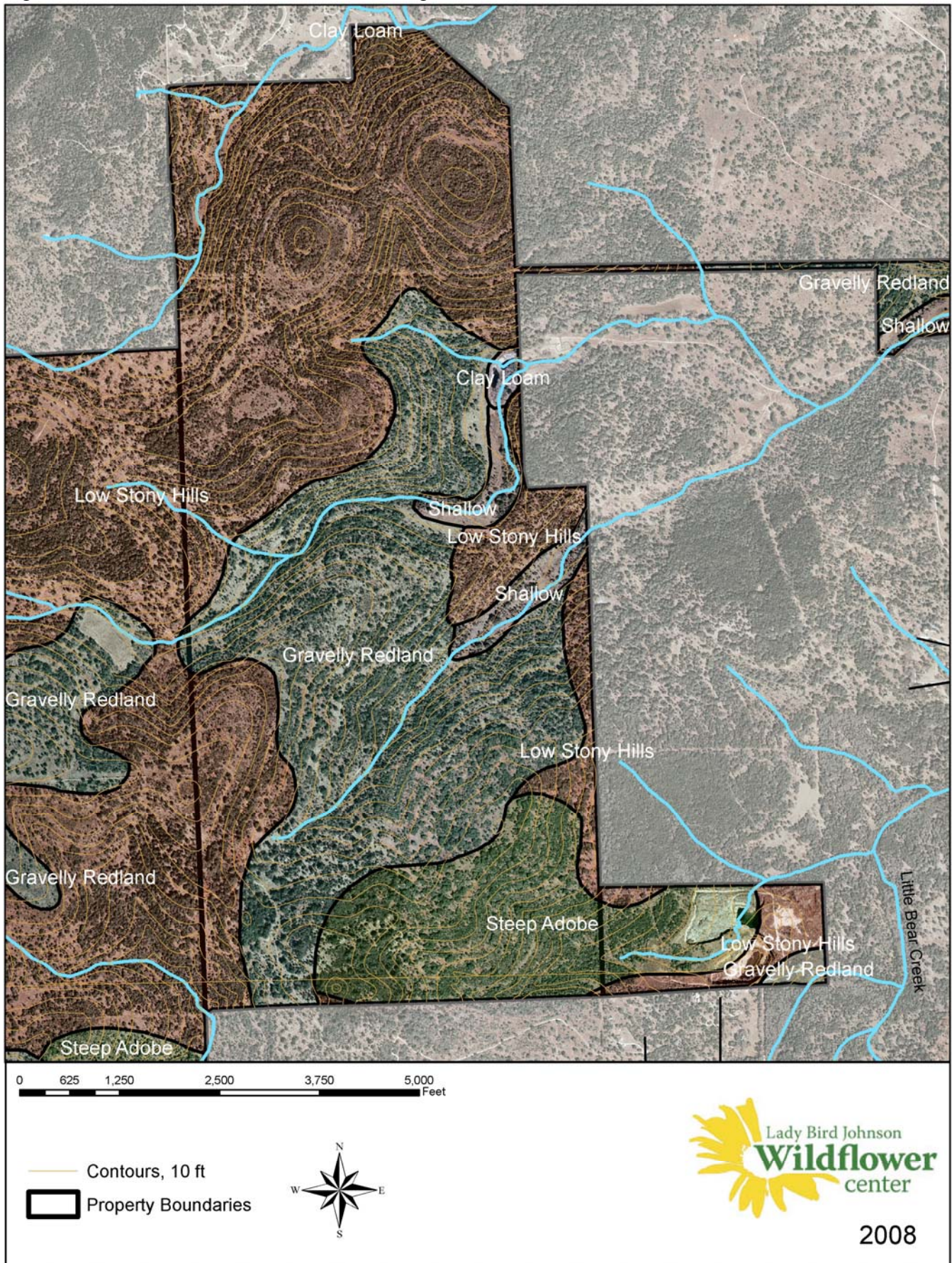


Figure 2.3-18 Little Bear Creek, south, Ecological Sites

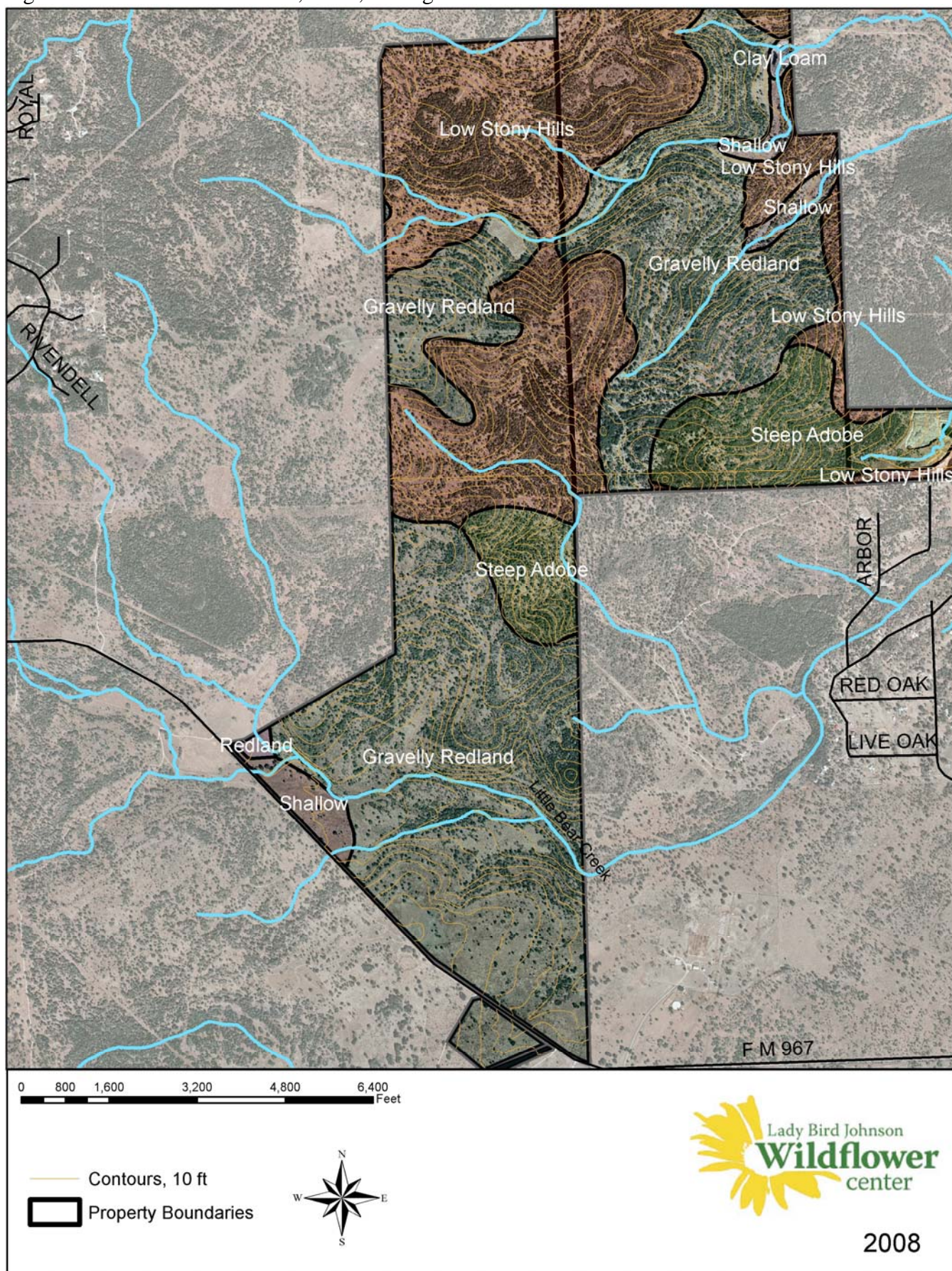


Figure 2.3-19 Onion Creek Ecological Sites

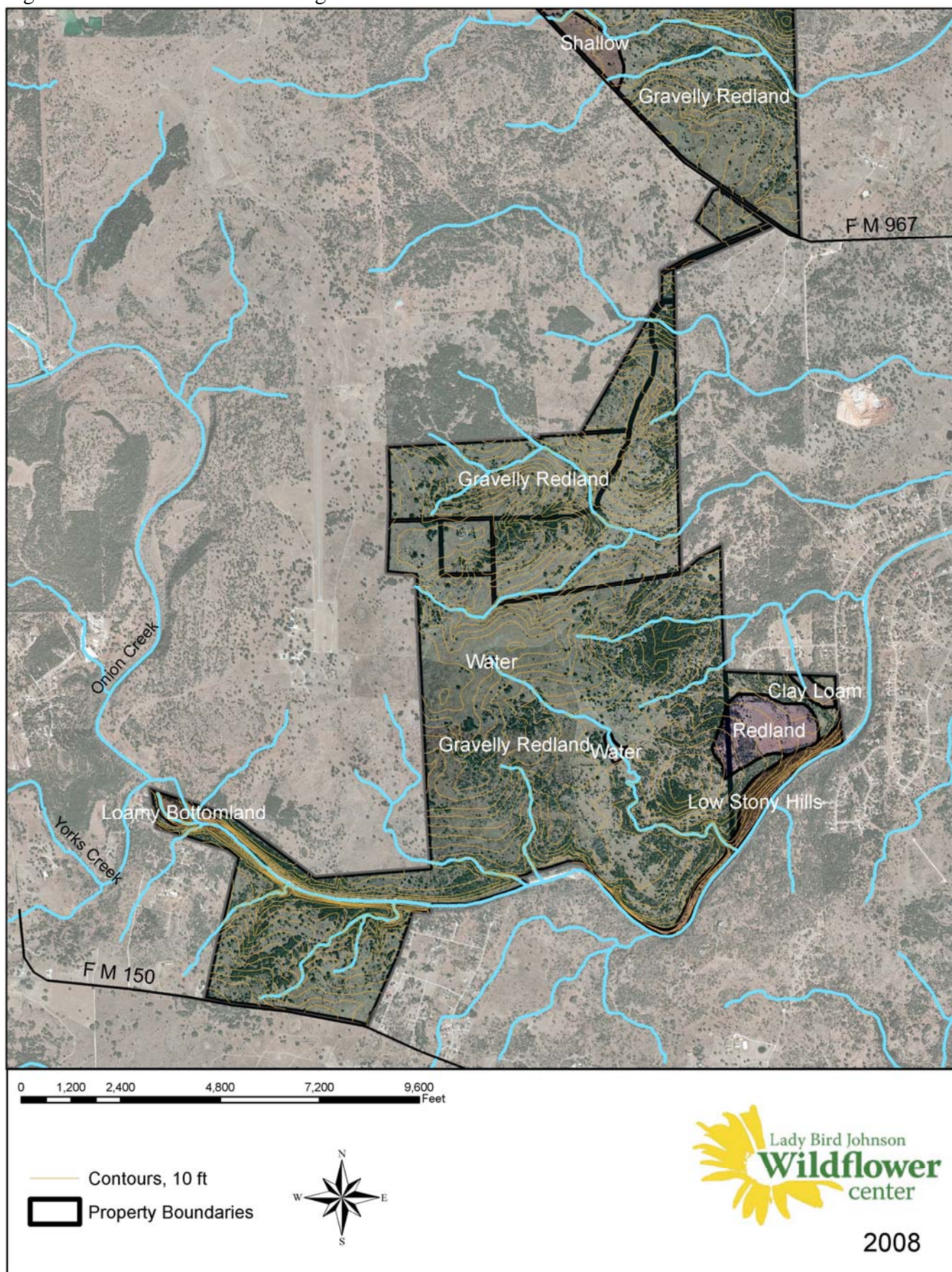


Figure 2.3-20 Shudde Fath Ecological Sites

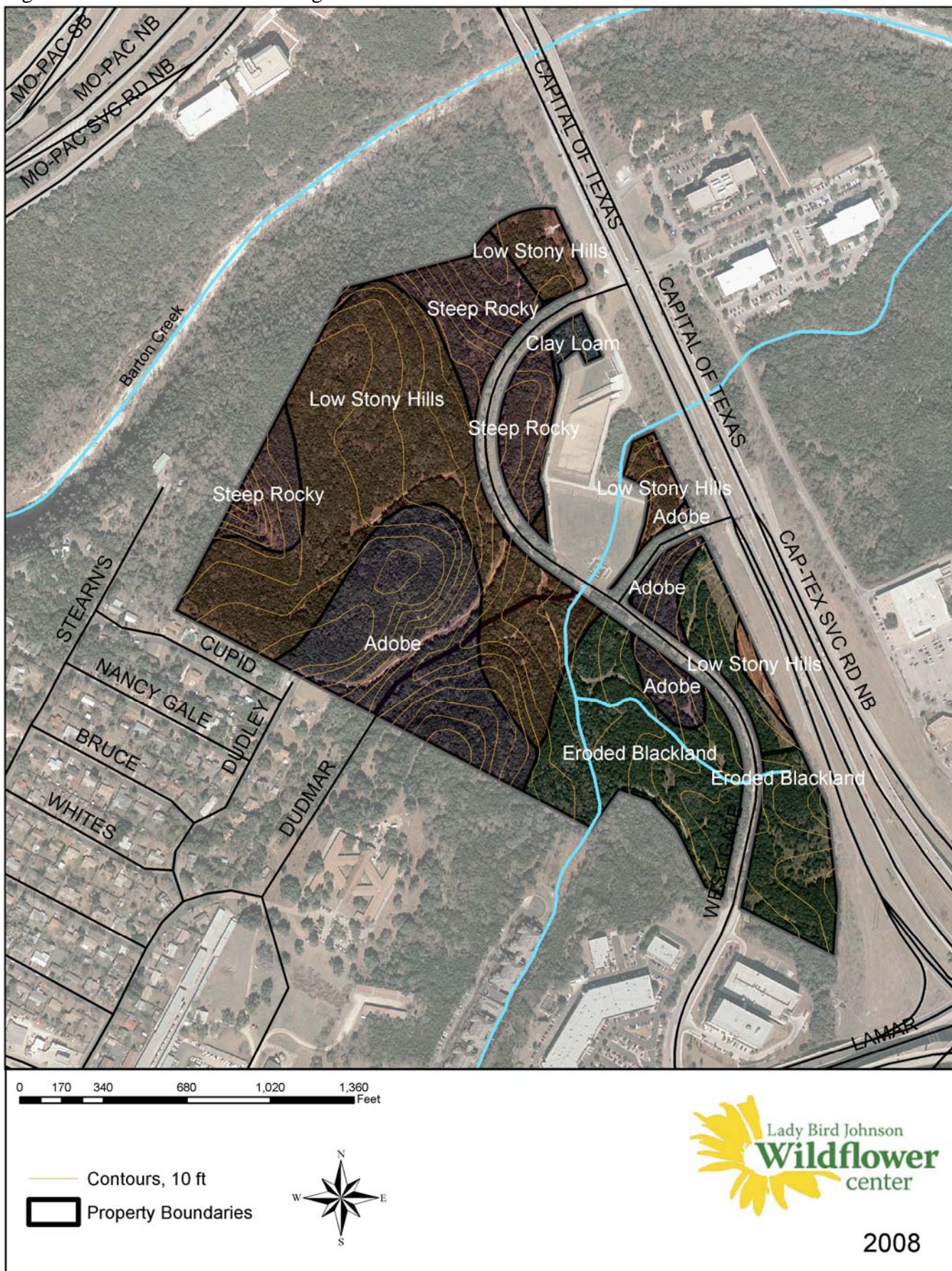


Figure 2.3-21 Brodie Wild Ecological Sites



Figure 2.3-22 Upper Barton Creek Golden-cheeked warbler Surveys

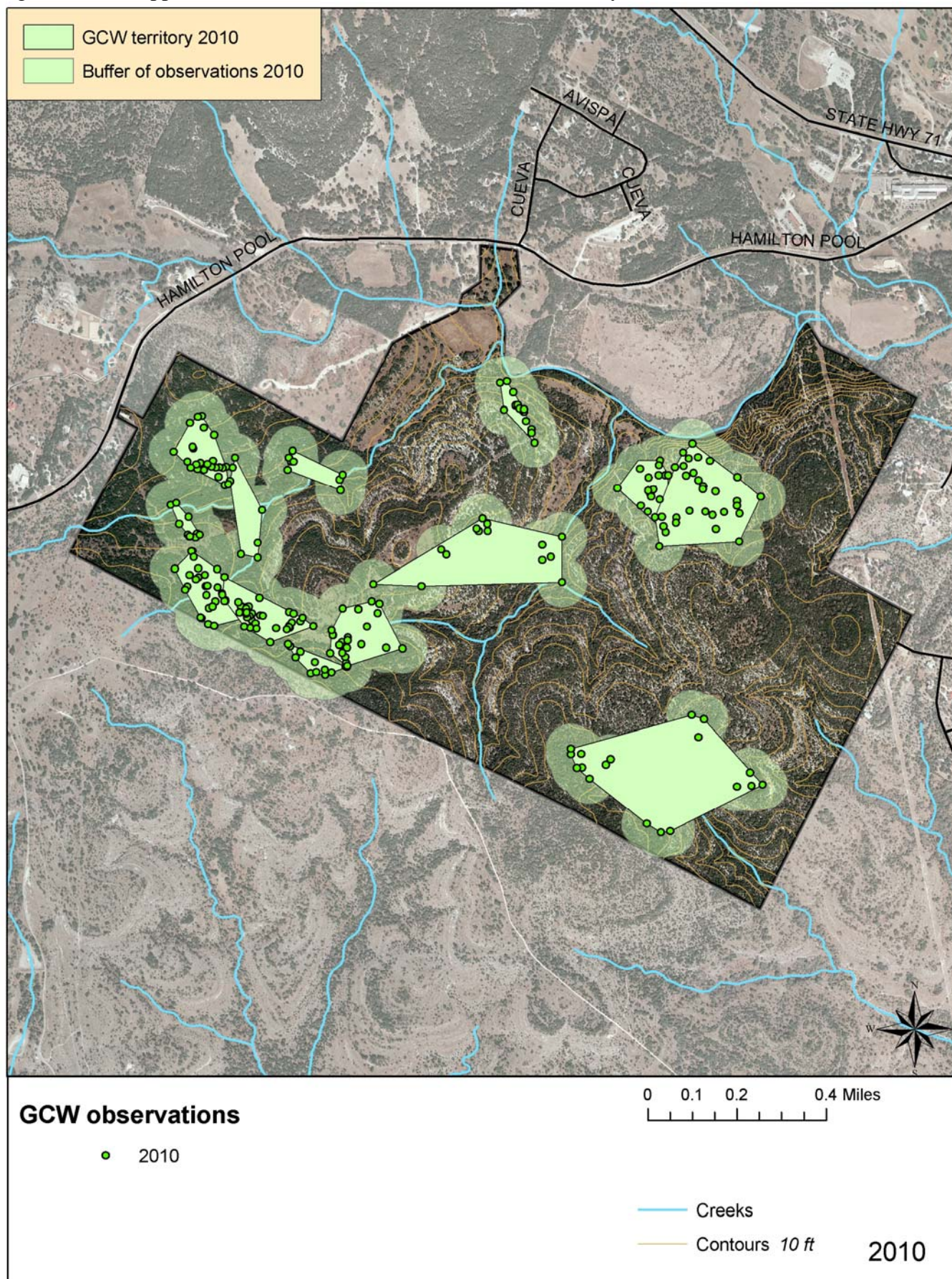


Figure 2.3-23 Lower Barton Creek Golden-cheeked warbler Surveys

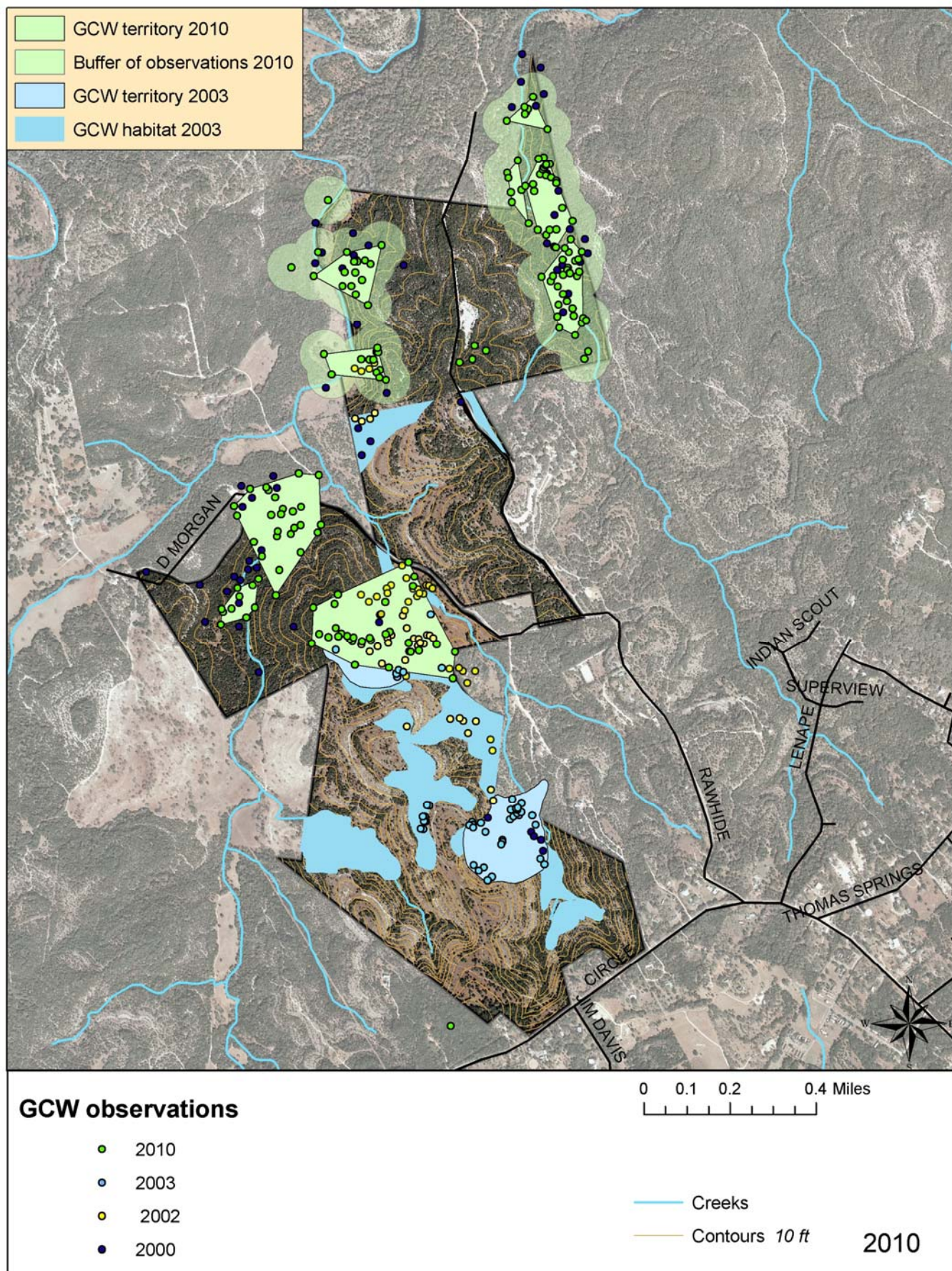


Figure 2.3-24 Slaughter Creek Golden-cheeked warbler Surveys

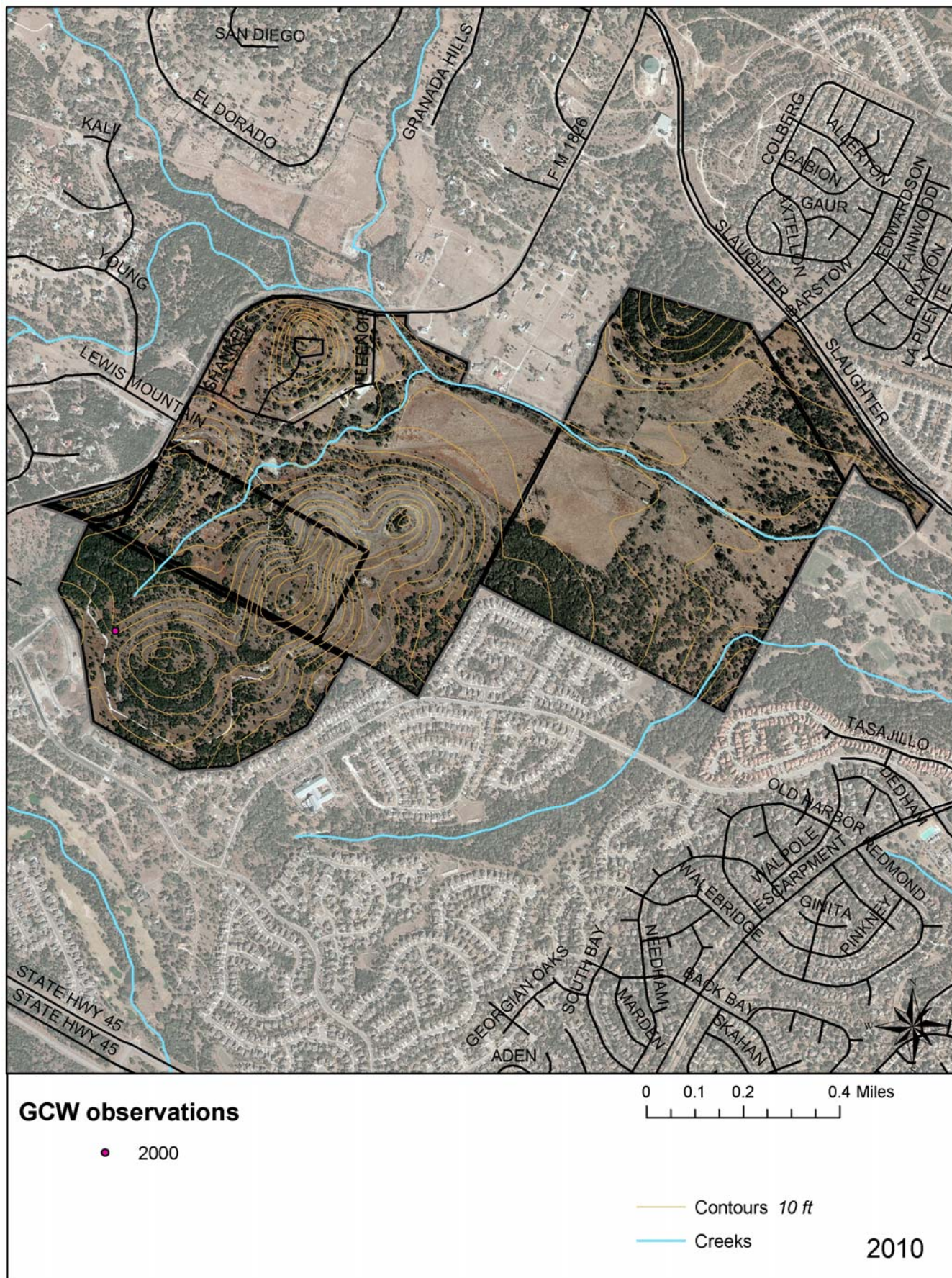


Figure 2.3-25 Bear Creek Golden-cheeked warbler Surveys

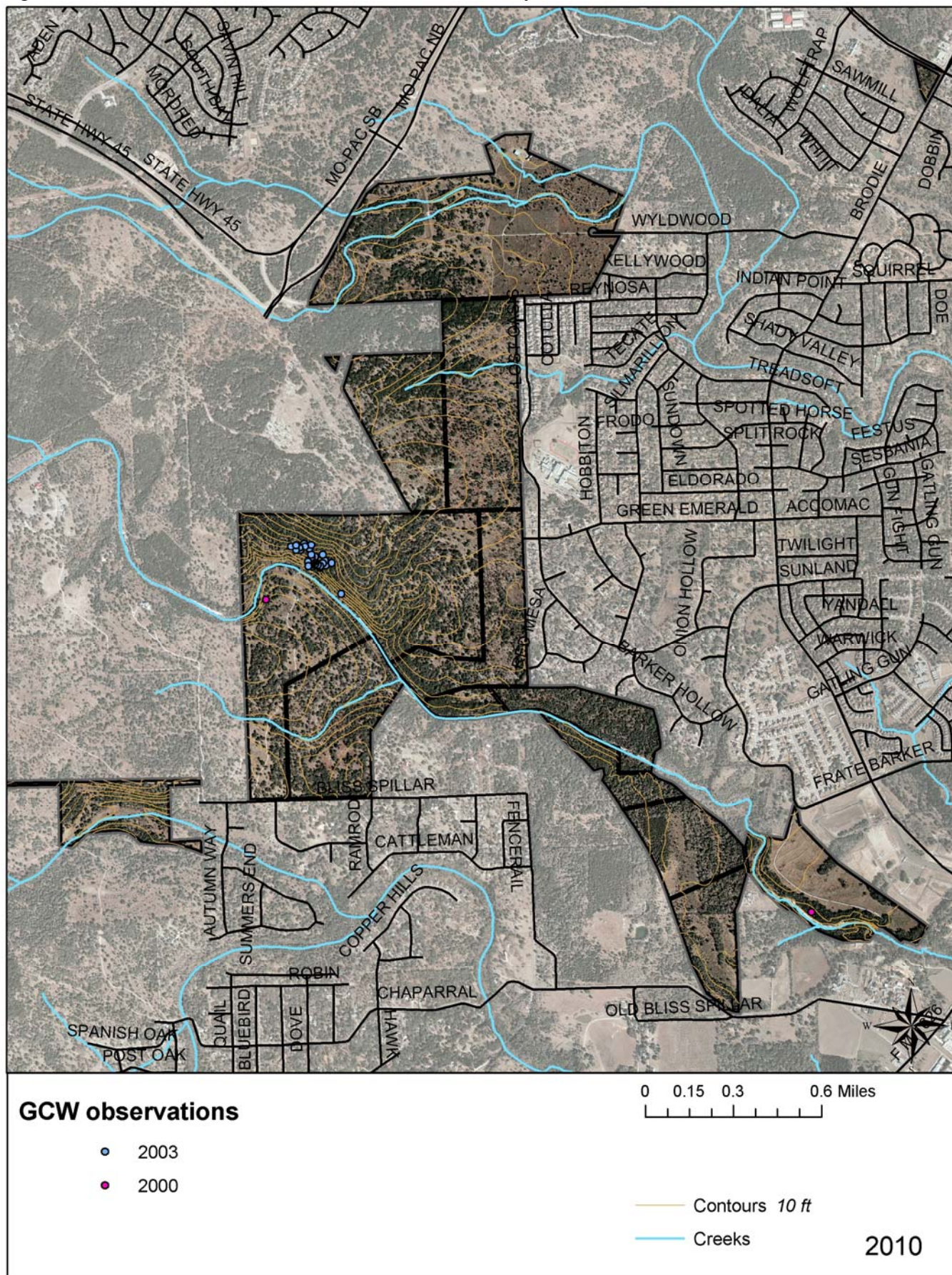


Figure 2.3-26 Little Bear Creek Golden-cheeked warbler and Black-capped vireo Surveys

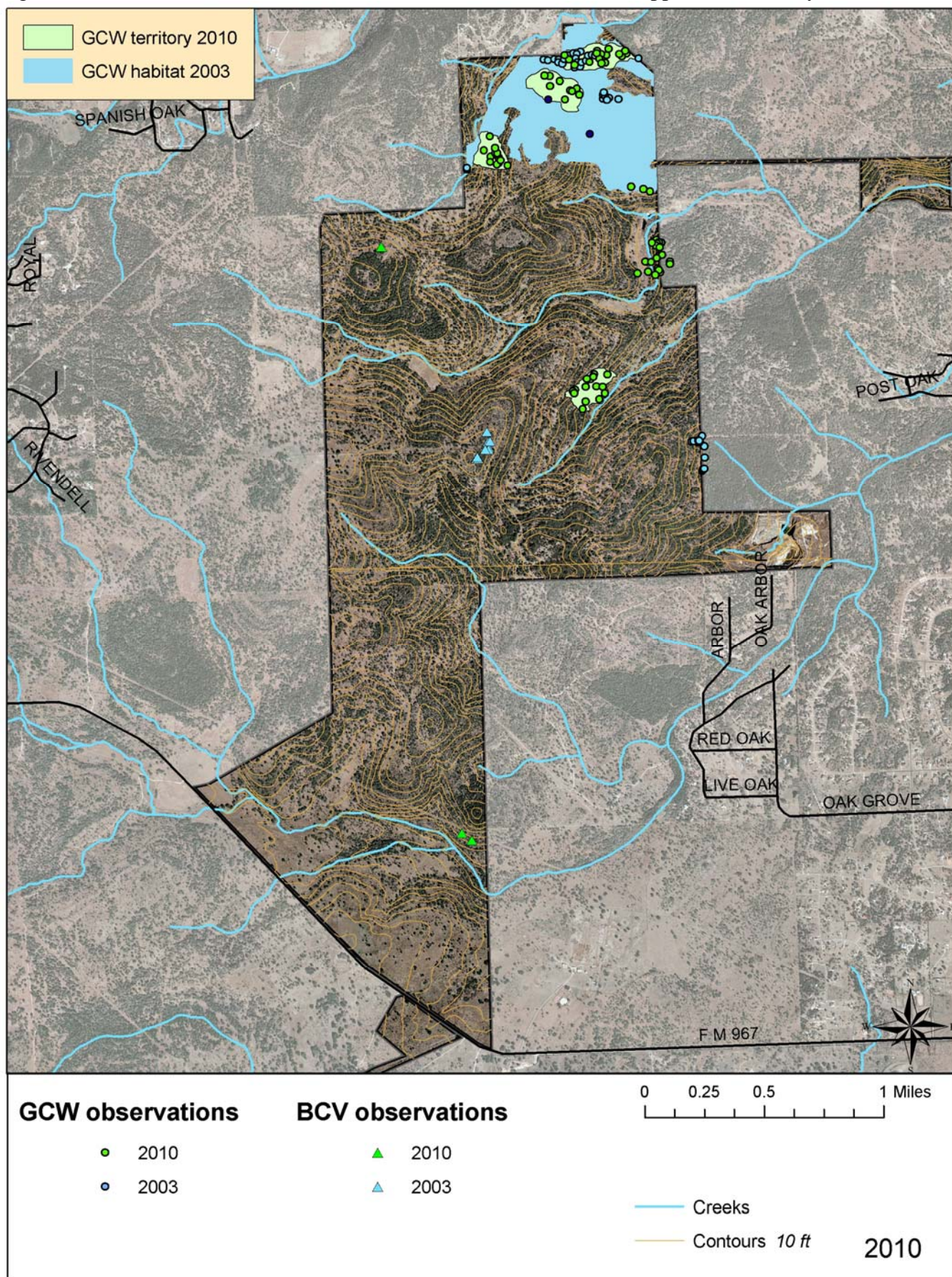
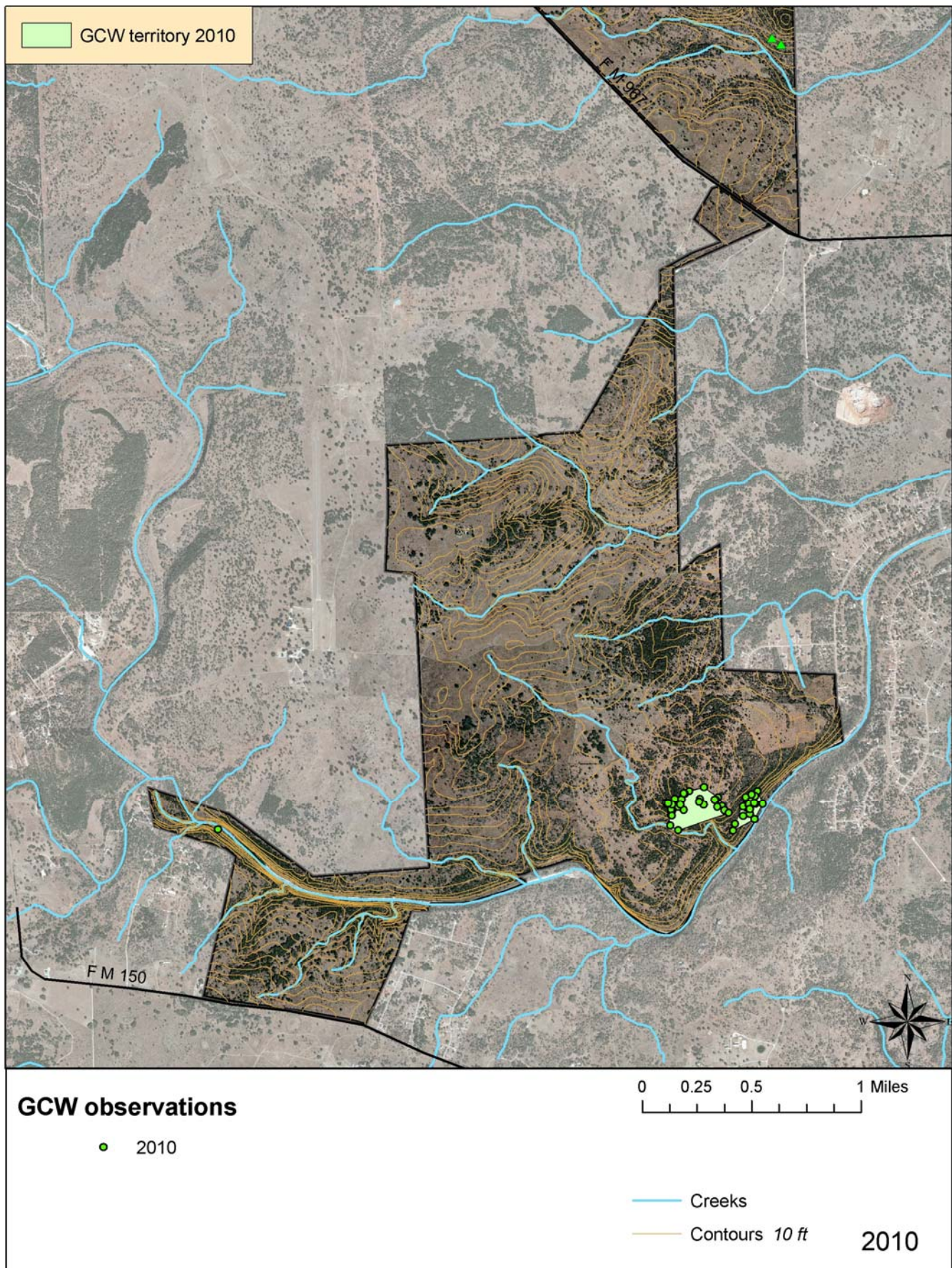


Figure 2.3-27 Onion Creek Golden-cheeked warbler Surveys



2.3-28 Shudde Fath Golden-cheeked warbler Surveys

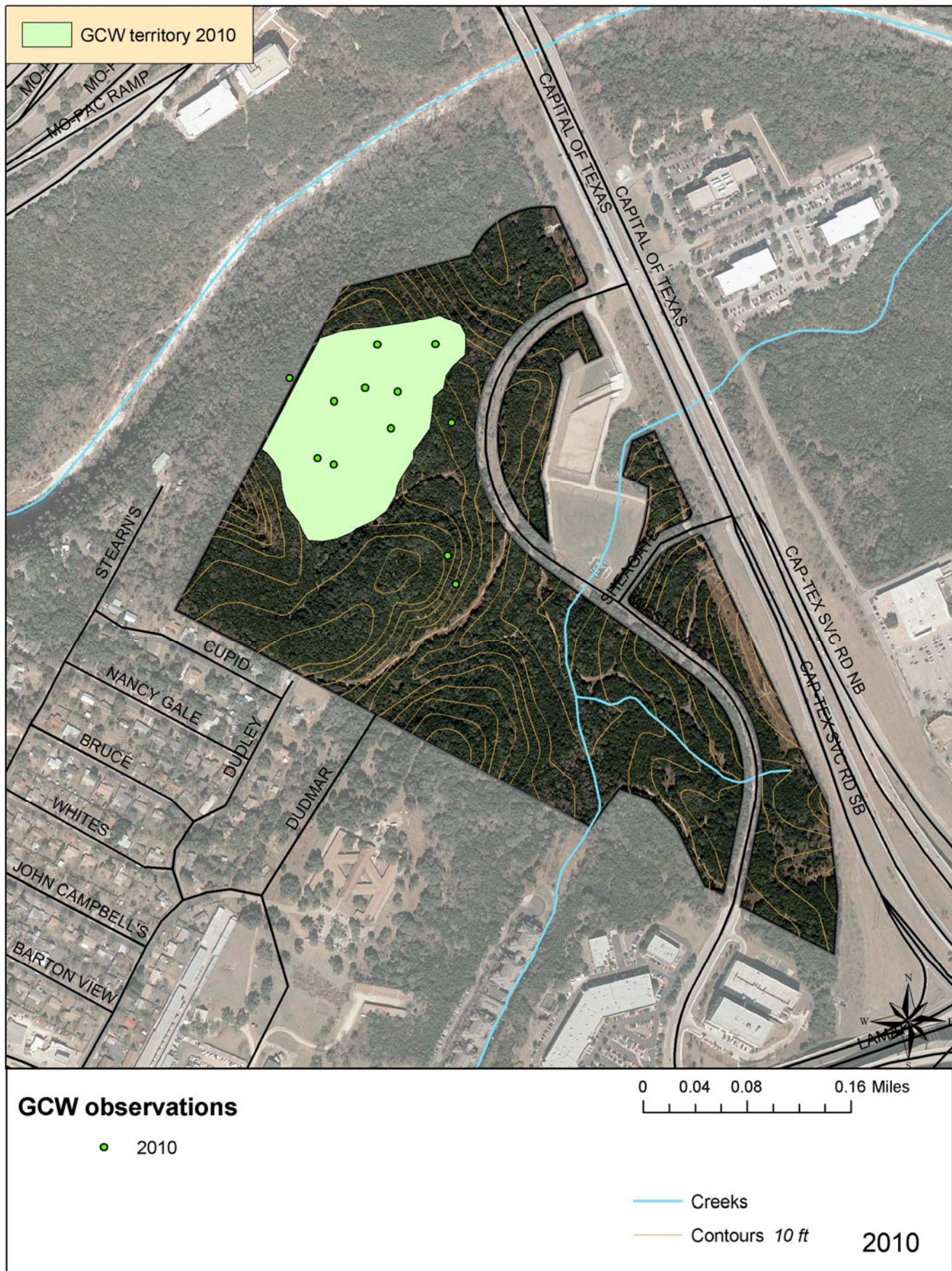


Figure 3.1-1: Common historical plant communities and transitional pathways for the ecological systems in the Water Quality Protection Lands. Adapted from (Anonymous 2000).

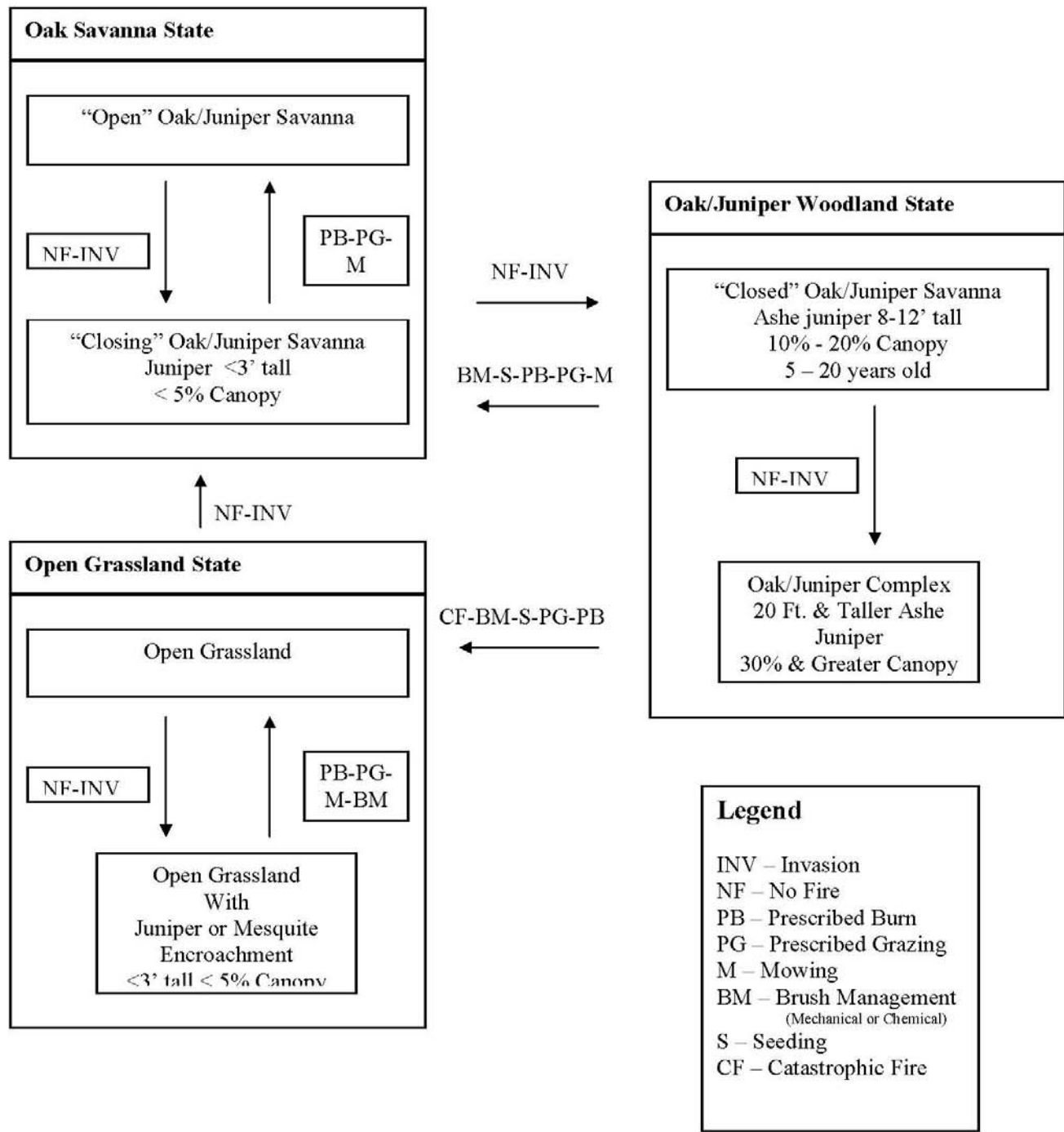
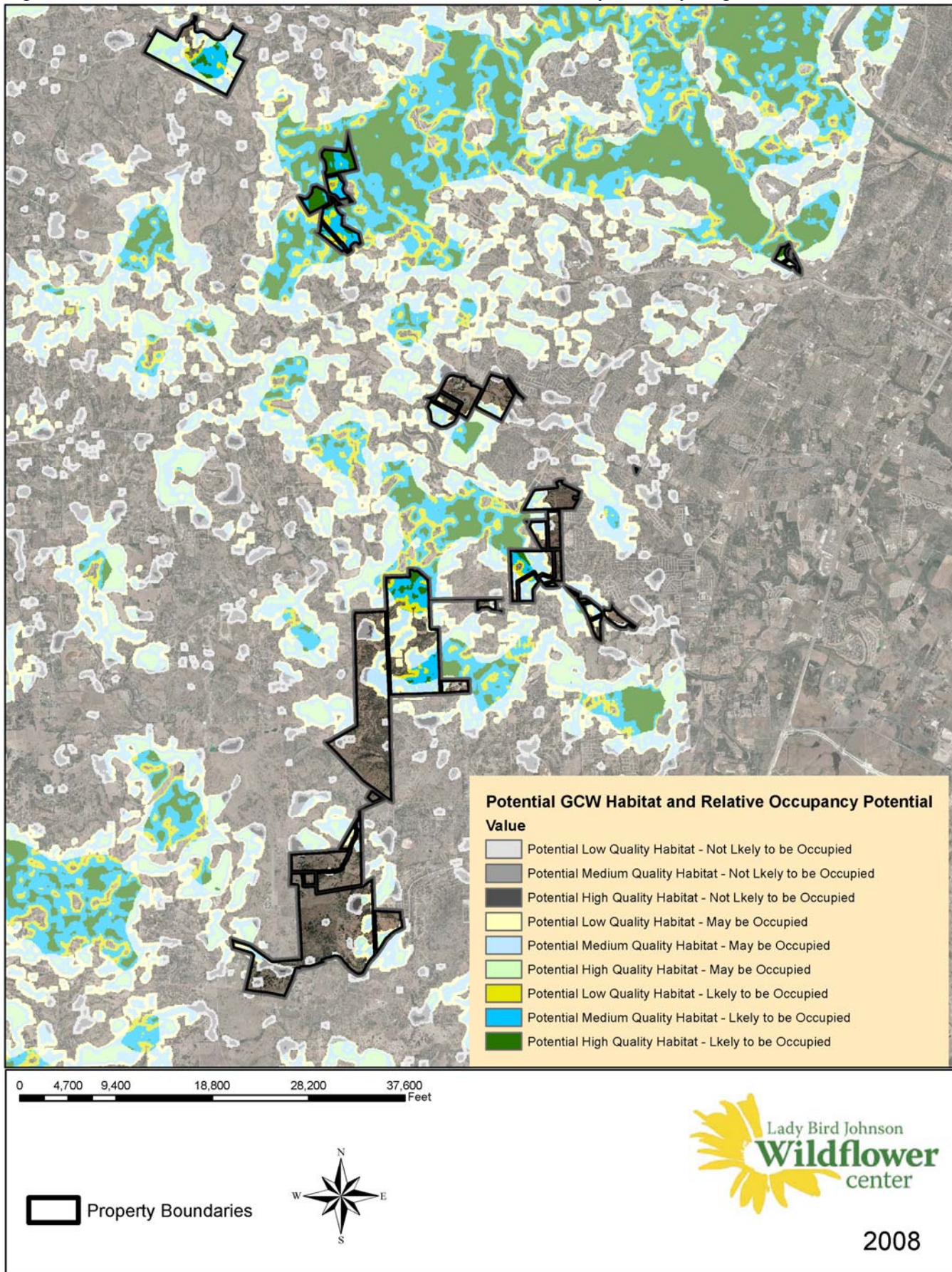
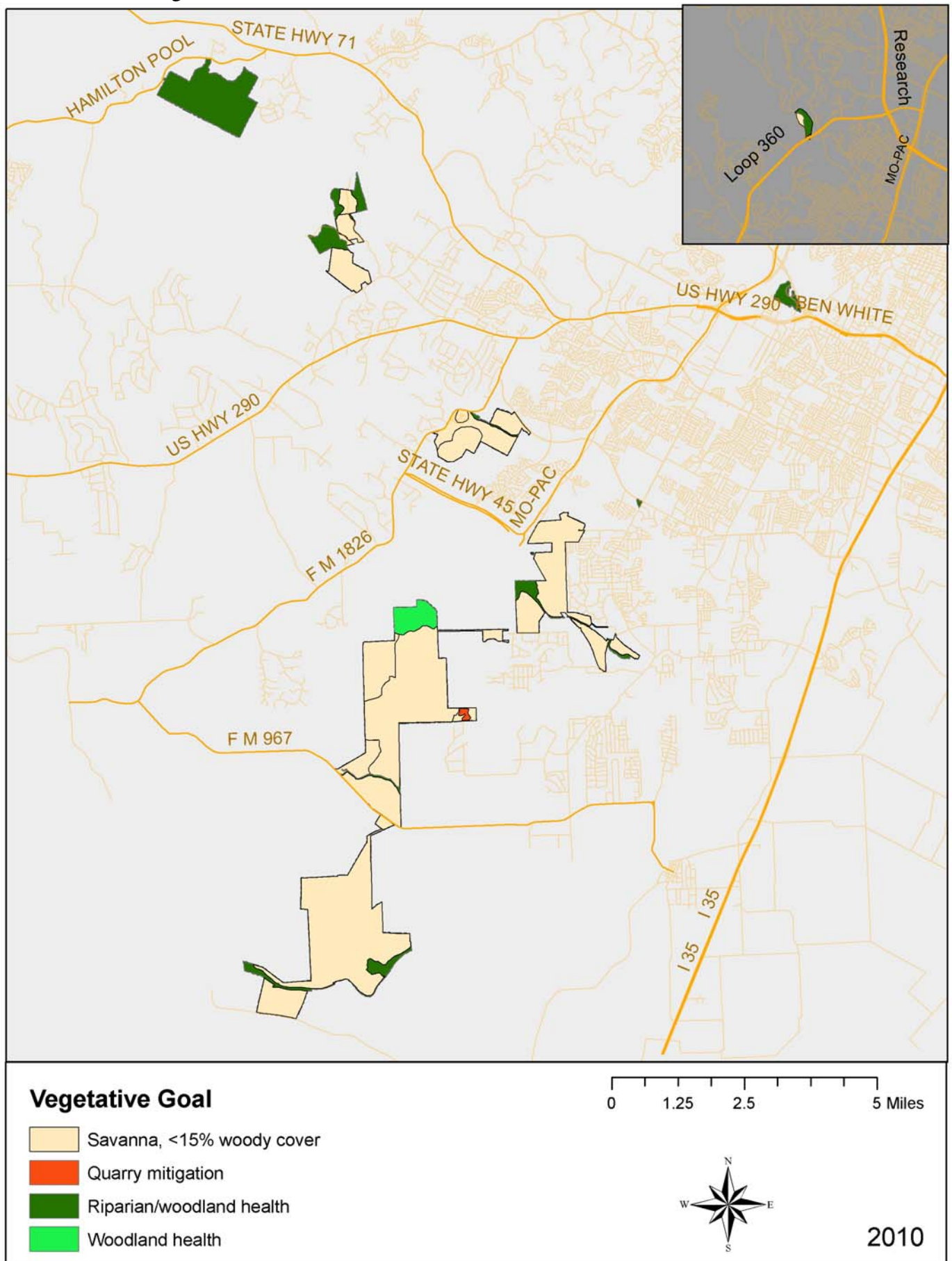


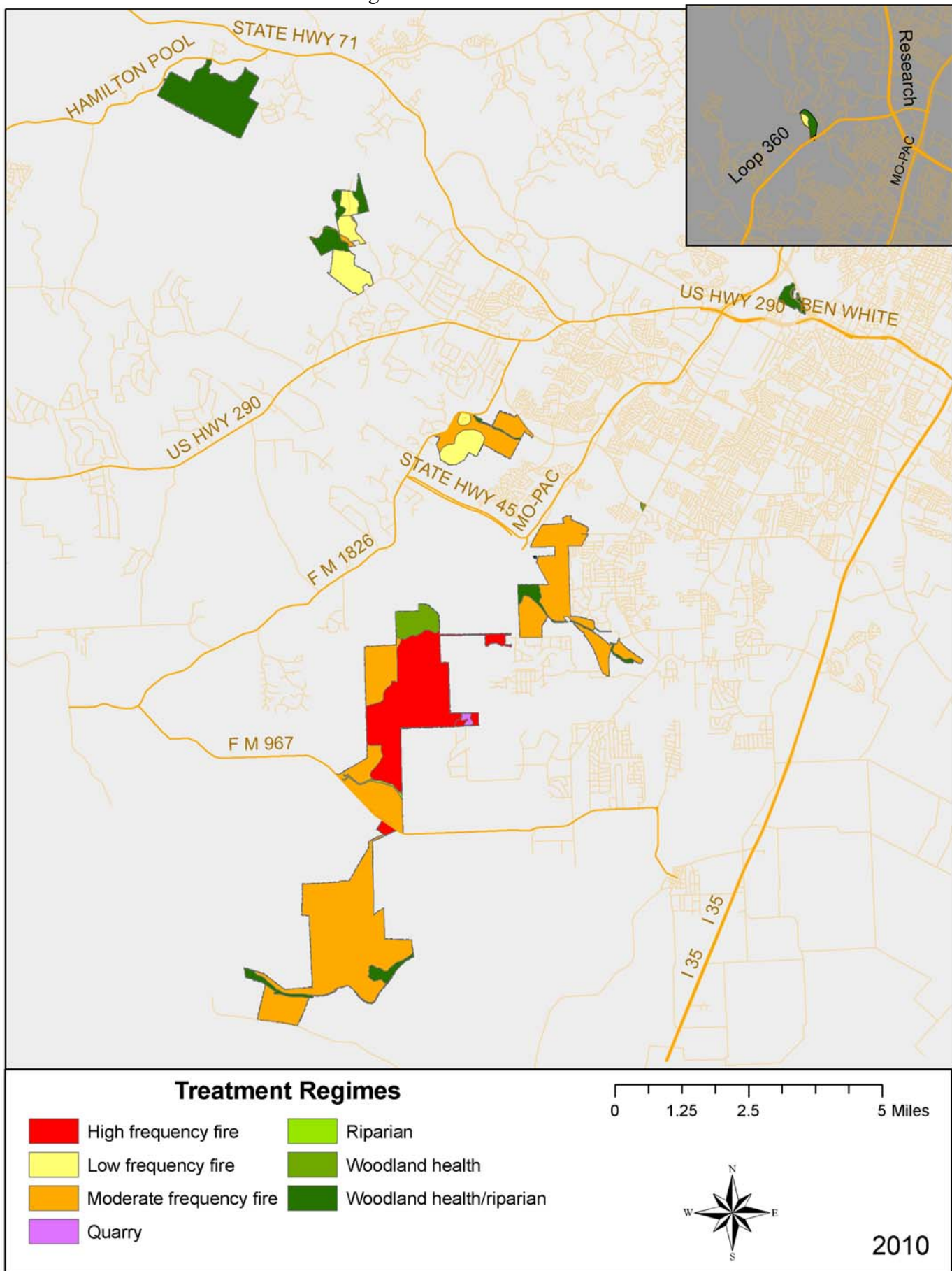
Figure 5.1-1 Potential GCW Habitat Overview: derived from Hays County Regional Habitat Conservation Plan



5.1-2 Overview of Vegetative Goals



5.1-3 Overview of General Treatment Regimes



5.2-1 Bull Creek Treatment Units and Trail

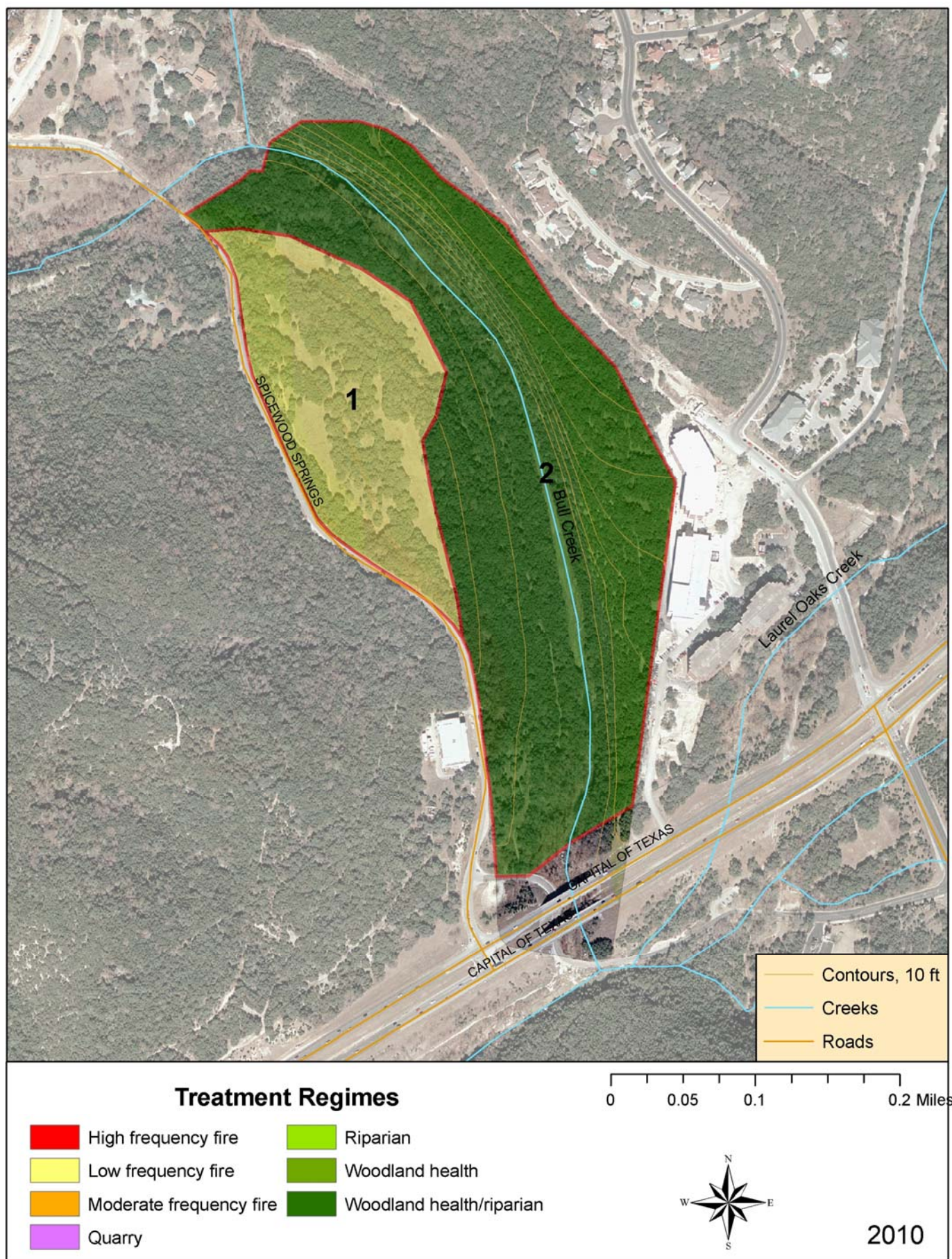


Figure 5.2-2 Upper Barton Creek Treatment Units

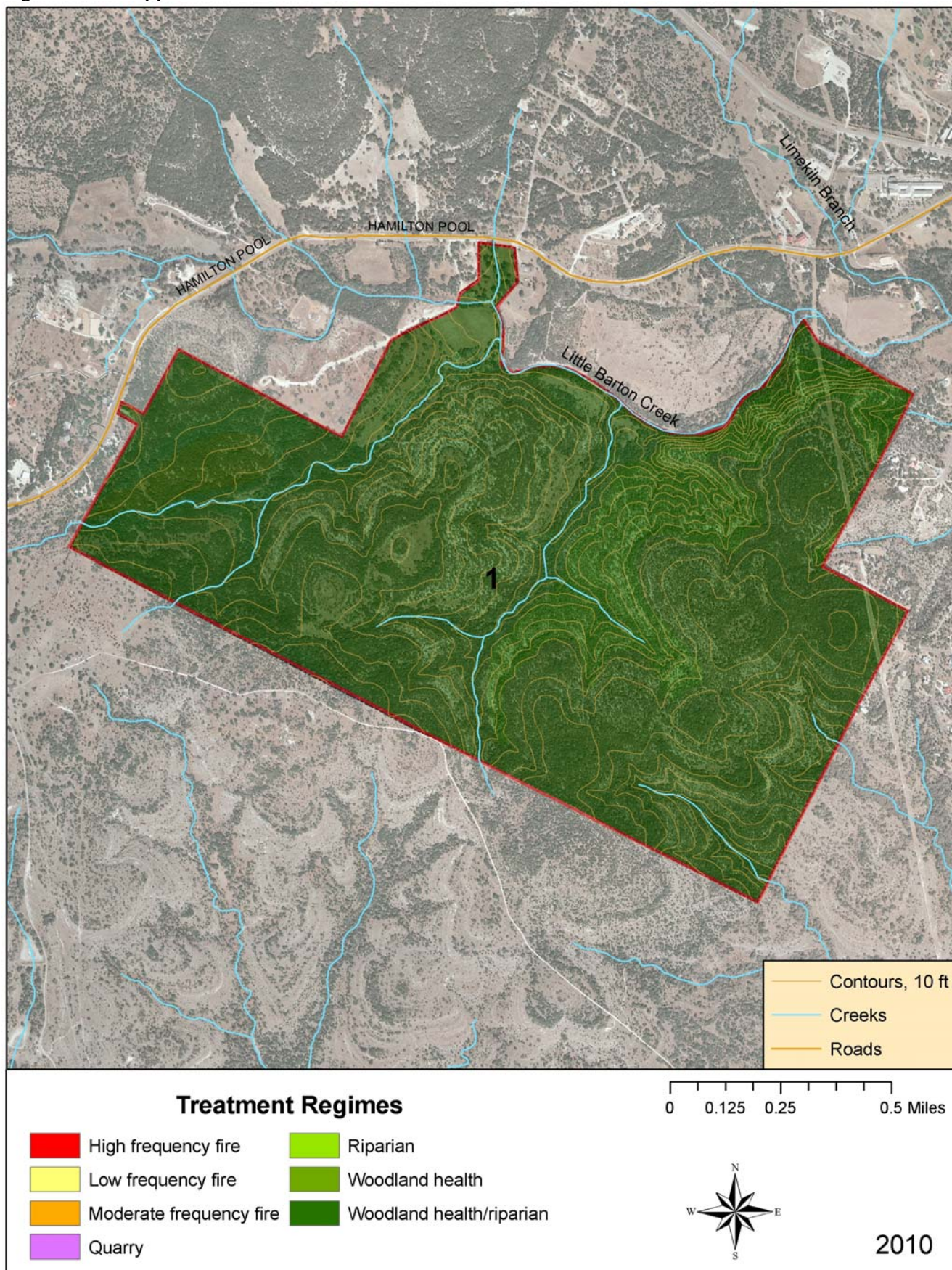


Figure 5.2-3 Lower Barton Creek Treatment Units

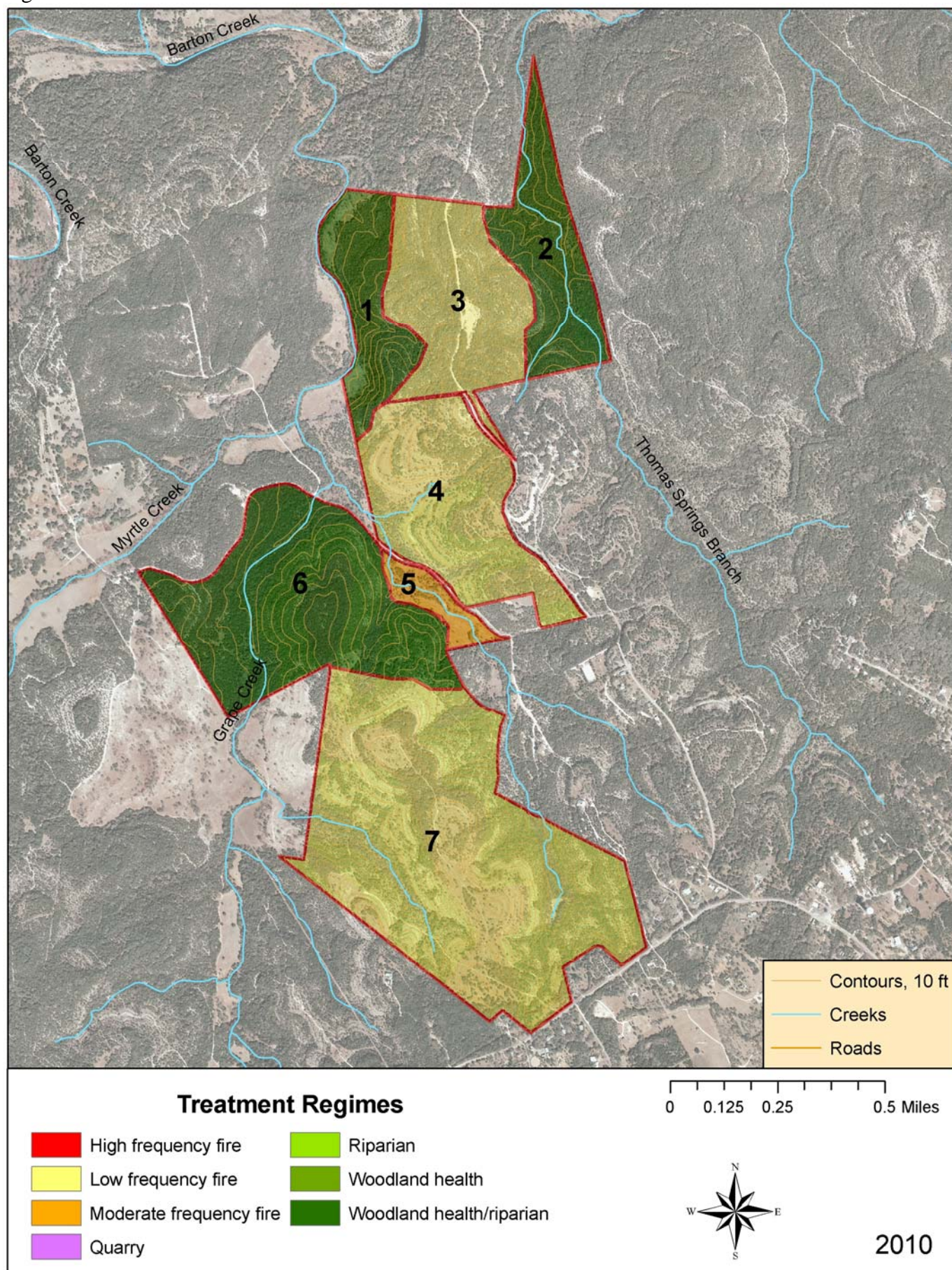


Figure 5.2-4 Slaughter Creek Treatment Units

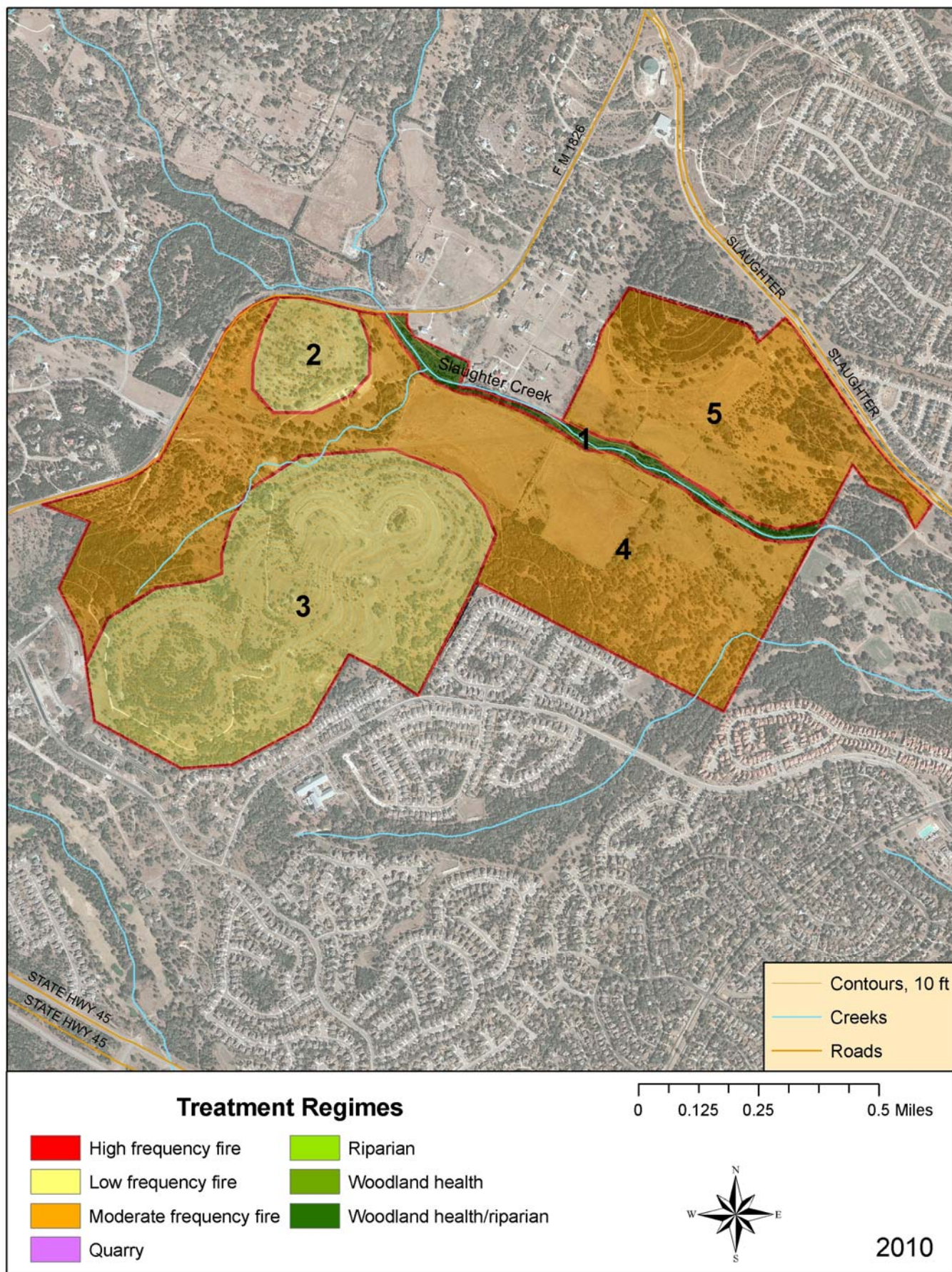


Figure 5.2-5 Bear Creek Treatment Units

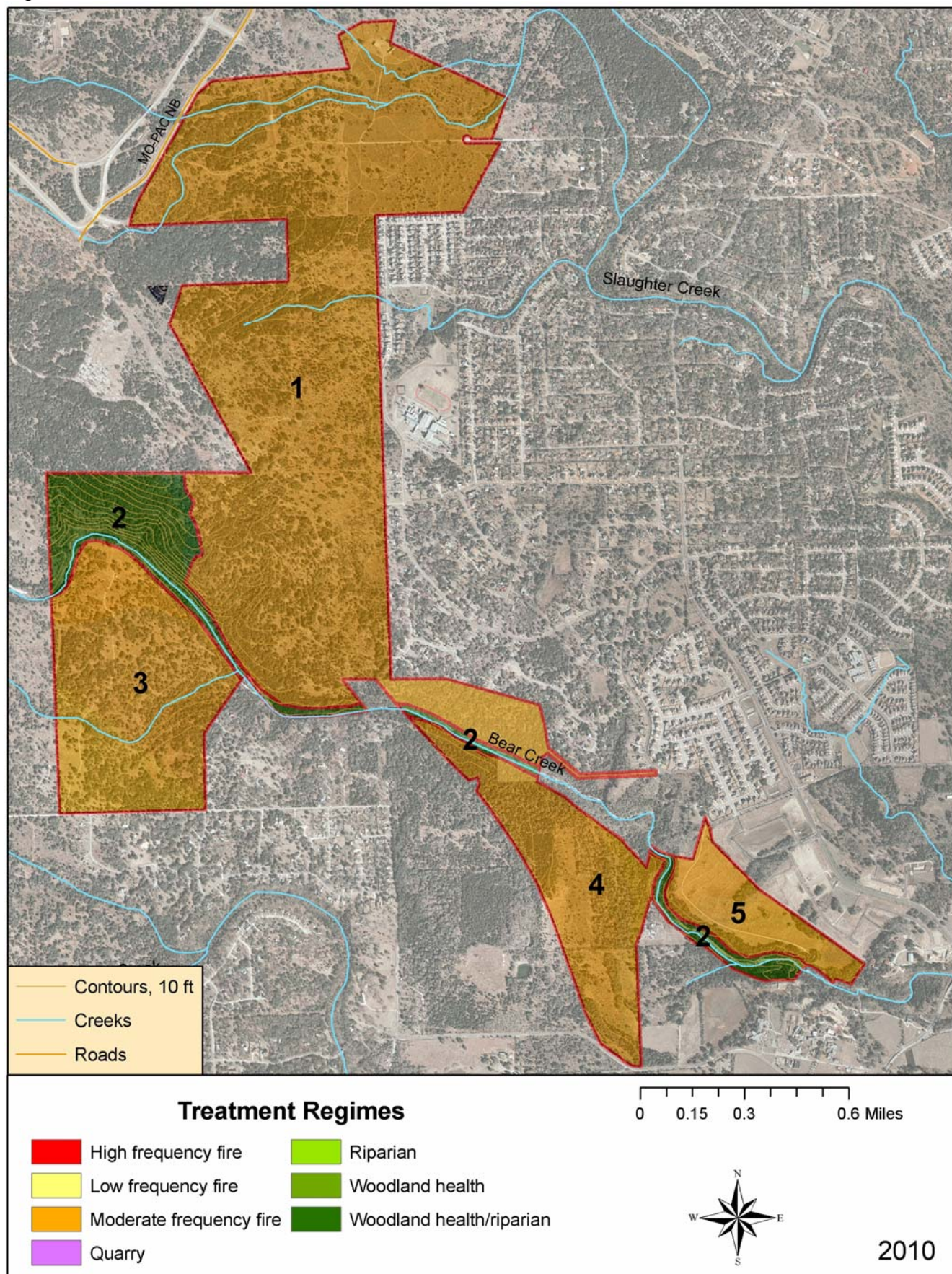


Figure 5.2-6 Little Bear Creek Treatment Units

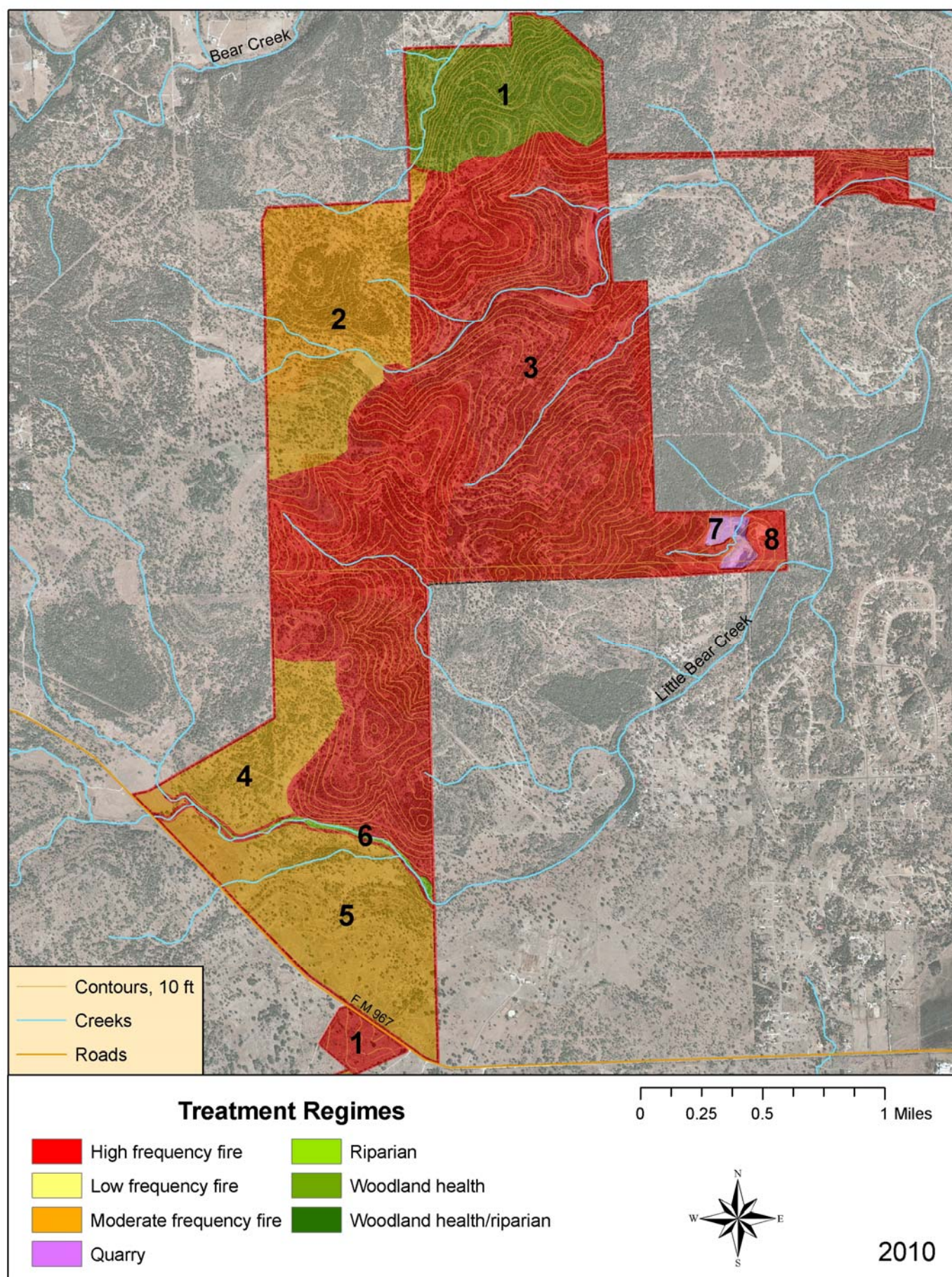


Figure 5.2-7 Onion Creek Treatment Units

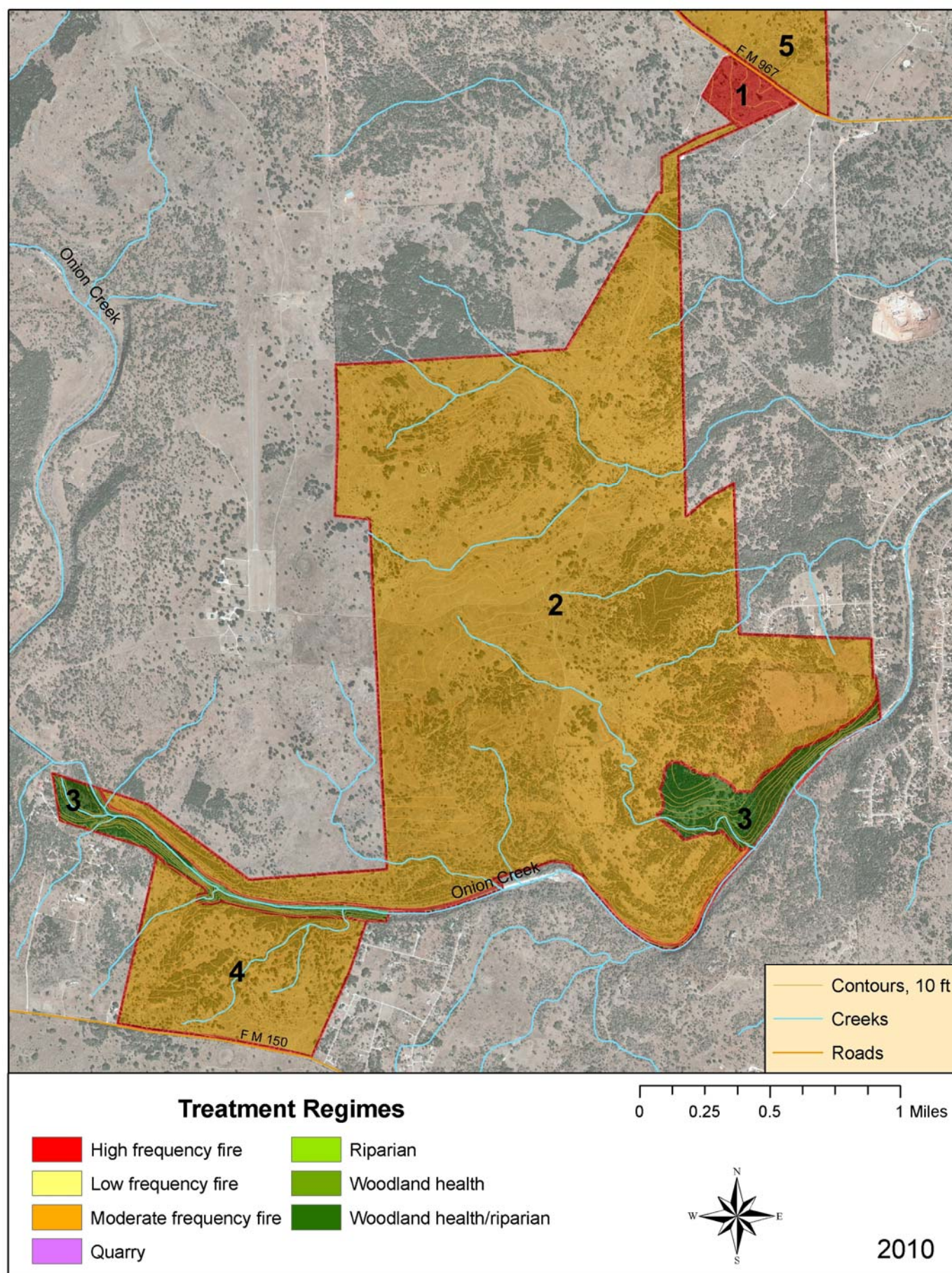


Figure 5.2-8 Shudde Fath Treatment Unit

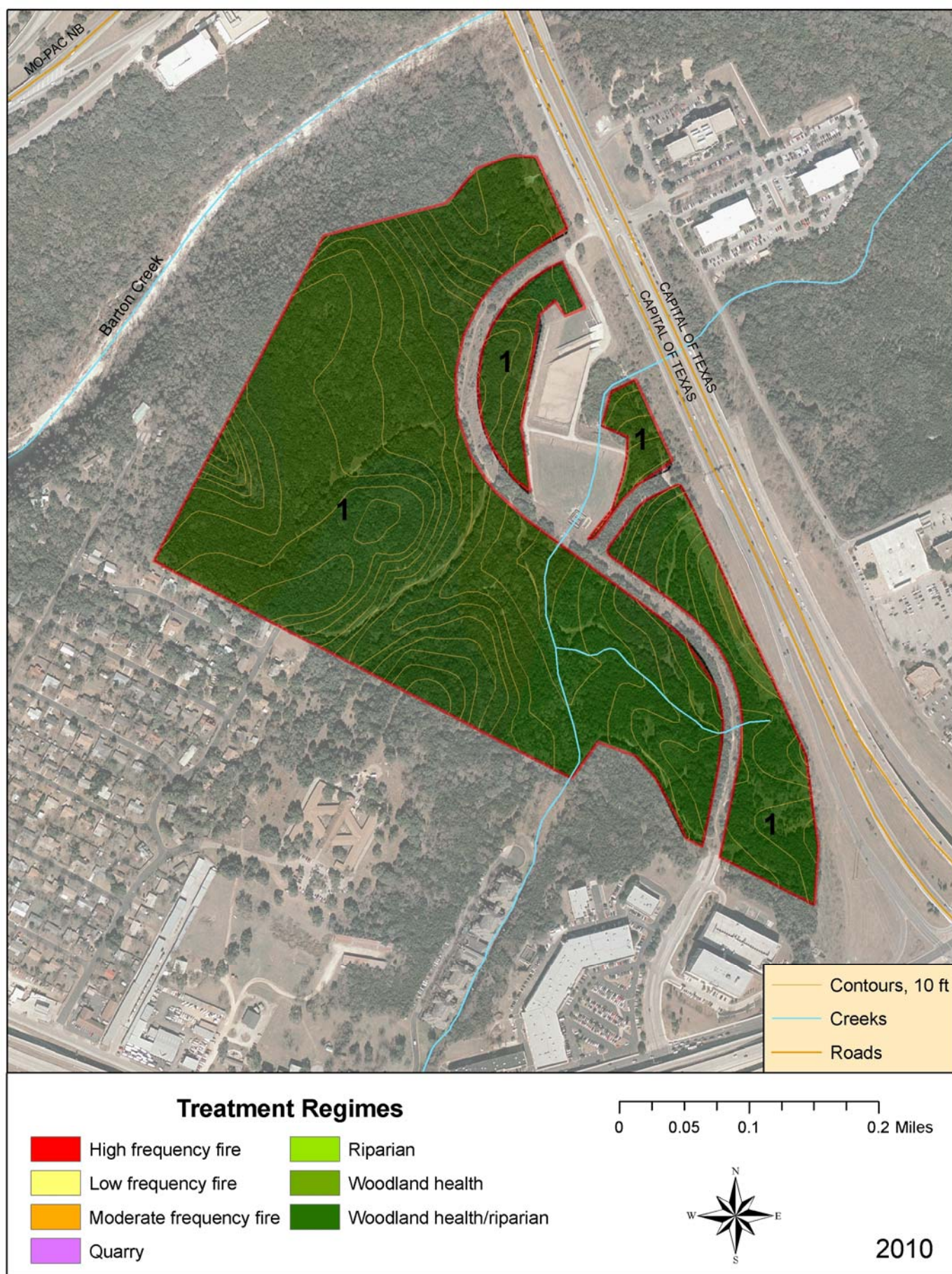


Figure 5.2-9 Brodie Wild Treatment Unit

